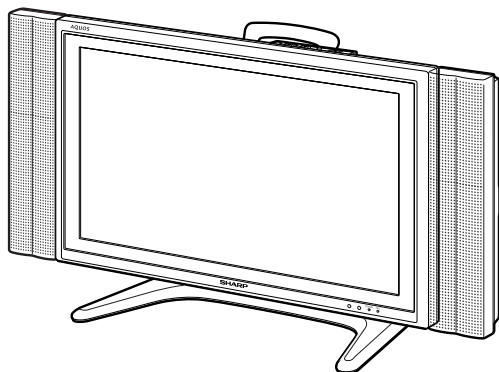


SHARP**SERVICE MANUAL****LCD COLOR TELEVISION**
LC-26GA5U
MODELS LC-32GA5U

In the interests of user-safety (Required by safety regulations in some countries) the set should be re-stored to its original condition and only parts identical to those specified should be used.

CONTENTS

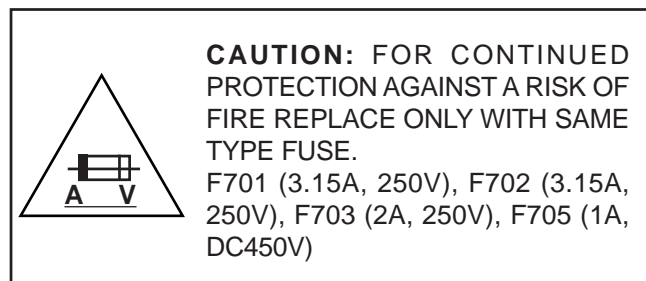
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IMPORTANT SERVICE SAFETY PRECAUTION

- **Service work should be performed only by qualified service technicians who are thoroughly familiar with all safety checks and the servicing guidelines which follow:**

WARNING

1. For continued safety, no modification of any circuit should be attempted.
2. Disconnect AC power before servicing.



BEFORE RETURNING THE RECEIVER (Fire & Shock Hazard)

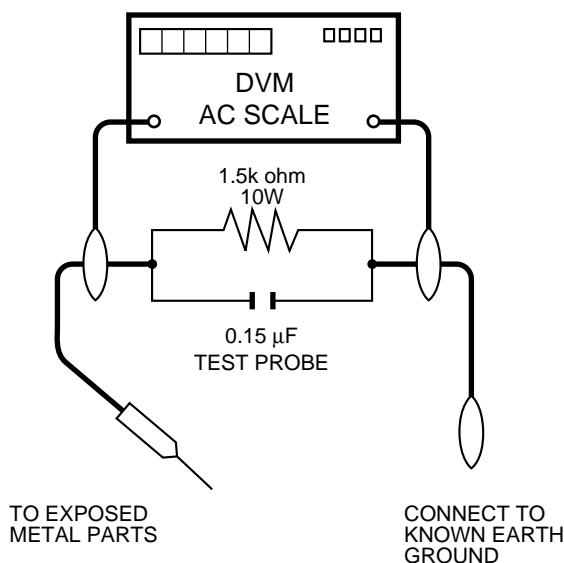
Before returning the receiver to the user, perform the following safety checks:

1. Inspect all lead dress to make certain that leads are not pinched, and check that hardware is not lodged between the chassis and other metal parts in the receiver.
2. Inspect all protective devices such as non-metallic control knobs, insulation materials, cabinet backs, adjustment and compartment covers or shields, isolation resistor-capacitor networks, mechanical insulators, etc.
3. To be sure that no shock hazard exists, check for leakage current in the following manner.
 - Plug the AC cord directly into a 120volt AC outlet.
 - Using two clip leads, connect a 1.5k ohm, 10 watt resistor paralleled by a 0.15 μ F capacitor in series with all exposed metal cabinet parts and a known earth ground, such as electrical conduit or electrical ground connected to an earth ground.

- Use an AC voltmeter having with 5000 ohm per volt, or higher, sensitivity or measure the AC voltage drop across the resistor.
- Connect the resistor connection to all exposed metal parts having a return to the chassis (antenna, metal cabinet, screw heads, knobs and control shafts, escutcheon, etc.) and measure the AC voltage drop across the resistor.

All checks must be repeated with the AC cord plug connection reversed. (If necessary, a nonpolarized adaptor plug must be used only for the purpose of completing these checks.)

Any reading of 0.75 Vrms (this corresponds to 0.5 mA rms AC.) or more is excessive and indicates a potential shock hazard which must be corrected before returning the monitor to the owner.



SAFETY NOTICE

Many electrical and mechanical parts in LCD color television have special safety-related characteristics. These characteristics are often not evident from visual inspection, nor can protection afforded by them be necessarily increased by using replacement components rated for higher voltage, wattage, etc.

Replacement parts which have these special safety characteristics are identified in this manual; electrical components having such features are identified by "

⚠" and shaded areas in the **Replacement Parts List** and **Schematic Diagrams**.

For continued protection, replacement parts must be identical to those used in the original circuit.

The use of a substitute replacement parts which do not have the same safety characteristics as the factory recommended replacement parts shown in this service manual, may create shock, fire or other hazards.

PRECAUTIONS A PRENDRE LORS DE LA REPARATION

■ Ne peut effectuer la réparation qu' un technicien spécialisé qui s'est parfaitement accoutumé à toute vérification de sécurité et aux conseils suivants.

AVERTISSEMENT

1. N'entreprendre aucune modification de tout circuit. C'est dangereux.
2. Débrancher le récepteur avant toute réparation.



VERIFICATIONS CONTRE L'INCEN-DIE ET LE CHOC ELECTRIQUE

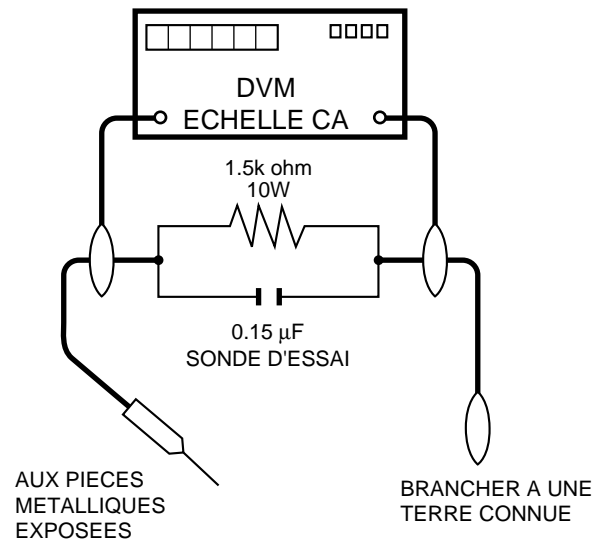
Avant de rendre le récepteur à l'utilisateur, effectuer les vérifications suivantes.

1. Inspecter tous les faisceaux de câbles pour s'assurer que les fils ne soient pas pincés ou qu'un outil ne soit pas placé entre le châssis et les autres pièces métalliques du récepteur.
2. Inspecter tous les dispositifs de protection comme les boutons de commande non-métalliques, les isolants, le dos du coffret, les couvercles ou blindages de réglage et de compartiment, les réseaux de résistance-capacité, les isolateurs mécaniques, etc.
3. S'assurer qu'il n'y ait pas de danger d'électrocution en vérifiant la fuite de courant, de la façon suivante:
 - Brancher le cordon d'alimentation directement à une prise de courant de 120V. (Ne pas utiliser de transformateur d'isolation pour cet essai).
 - A l'aide de deux fils à pinces, brancher une résistance de 1.5 k Ω 10 watts en parallèle avec un condensateur

de 0.15 μ F en série avec toutes les pièces métalliques exposées du coffret et une terre connue comme une conduite électrique ou une prise de terre branchée à la terre.

- Utiliser un voltmètre CA d'une sensibilité d'au moins 5000 Ω /V pour mesurer la chute de tension en travers de la résistance.
- Toucher avec la sonde d'essai les pièces métalliques exposées qui présentent une voie de retour au châssis (antenne, coffret métallique, tête des vis, arbres de commande et des boutons, écusson, etc.) et mesurer la chute de tension CA en-travers de la résistance. Toutes les vérifications doivent être refaites après avoir inversé la fiche du cordon d'alimentation. (Si nécessaire, une prise d'adpatation non polarisée peut être utilisée dans le but de terminer ces vérifications.) Tous les courants mesurés ne doivent pas dépasser 0.5 mA.

Dans le cas contraire, il y a une possibilité de choc électrique qui doit être supprimée avant de rendre le récepteur au client.



AVIS POUR LA SECURITE

De nombreuses pièces, électriques et mécaniques, dans les téléviseur ACL présentent des caractéristiques spéciales relatives à la sécurité, qui ne sont souvent pas évidentes à vue. Le degré de protection ne peut pas être nécessairement augmentée en utilisant des pièces de remplacement étalonnées pour haute tension, puissance, etc.

Les pièces de remplacement qui présentent ces caractéristiques sont identifiées dans ce manuel; les pièces électriques qui présentent ces particularités sont

identifiées par la marque " \triangle " et hachurées dans la liste des pièces de remplacement et les diagrammes schématiques.

Pour assurer la protection, ces pièces doivent être identiques à celles utilisées dans le circuit d'origine. L'utilisation de pièces qui n'ont pas les mêmes caractéristiques que les pièces recommandées par l'usine, indiquées dans ce manuel, peut provoquer des électrocutions, incendies, radiations X ou autres accidents.

Precautions for using lead-free solder

1 Employing lead-free solder

"PWBs" of this model employs lead-free solder. The LF symbol indicates lead-free solder, and is attached on the PWBs and service manuals. The alphabetical character following LF shows the type of lead-free solder.

Example:

LFa

Sn-Ag-Cu

Indicates lead-free solder of tin, silver and copper.

2 Using lead-free wire solder

When fixing the PWB soldered with the lead-free solder, apply lead-free wire solder. Repairing with conventional lead wire solder may cause damage or accident due to cracks.

As the melting point of lead-free solder (Sn-Ag-Cu) is higher than the lead wire solder by 40°C, we recommend you to use a dedicated soldering bit, if you are not familiar with how to obtain lead-free wire solder or soldering bit, contact our service station or service branch in your area.

3 Soldering

As the melting point of lead-free solder (Sn-Ag-Cu) is about 220°C which is higher than the conventional lead solder by 40°C, and as it has poor solder wettability, you may be apt to keep the soldering bit in contact with the PWB for extended period of time. However, Since the land may be peeled off or the maximum heat-resistance temperature of parts may be exceeded, remove the bit from the PWB as soon as you confirm the steady soldering condition.

Lead-free solder contains more tin, and the end of the soldering bit may be easily corroded. Make sure to turn on and off the power of the bit as required.

If a different type of solder stays on the tip of the soldering bit, it is alloyed with lead-free solder. Clean the bit after every use of it.

When the tip of the soldering bit is blackened during use, file it with steel wool or fine sandpaper.

Be careful when replacing parts with polarity indication on the PWB silk.

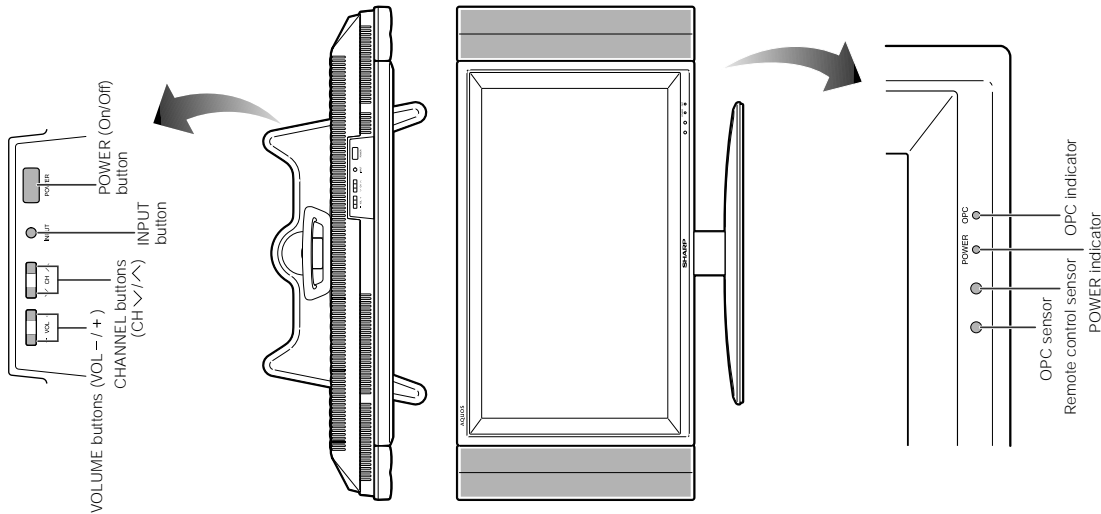
Lead-free wire solder for servicing

| Part No, | ★ | Description | Code |
|---------------|---|--------------------|------|
| ZHNDai123250E | J | φ0.3mm 250g(1roll) | BL |
| ZHNDai126500E | J | φ0.6mm 500g(1roll) | BK |
| ZHNDai12801KE | J | φ1.0mm 1kg(1roll) | BM |

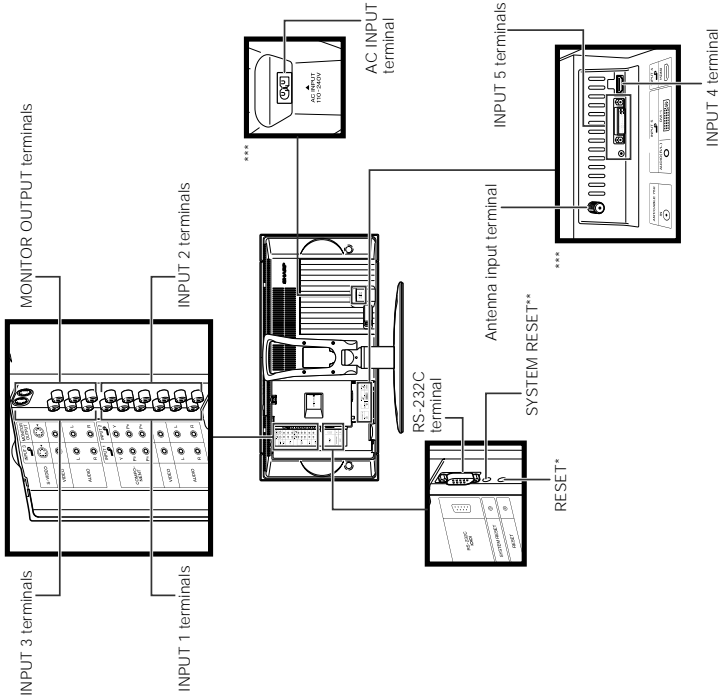
SPECIFICATIONS

| Item | | | 26" LIQUID CRYSTAL TELEVISION, Model: LC-26GA5U | 32" LIQUID CRYSTAL TELEVISION, Model: LC-32GA5U |
|-------------------|--------------------|----------------|--|--|
| LCD panel | | | 26" Advanced Super View & BLACK TFT LCD | 32" Advanced Super View & BLACK TFT LCD |
| Number of dots | | | 3,147,264 dots (1366 × 768 × 3 dots) | |
| TV Function | TV-standard (CCIR) | | American TV Standard NTSC System | |
| | Receiving Channel | VHF/UHF | VHF 2-13ch, UHF 14-69ch | |
| | | CATV | 1-125ch | |
| | Audio multiplex | | BTSC System | |
| Brightness | | | 450 cd/m² | |
| Backlight | | | 60,000 hours (at Backlight Standard position) | |
| Viewing angles | | | H : 170° V : 170° | |
| Audio amplifier | | | 10W × 2 | |
| Speakers | | | Ø 8cm 2pcs, Ø 2.5cm 2pcs | |
| Terminals | Rear | INPUT 1 | AV in, COMPONENT in | |
| | | INPUT 2 | AV in, COMPONENT in | |
| | | INPUT 3 | S-VIDEO in, AV in | |
| | | INPUT 4 | HDMI in | |
| | | INPUT 5 | DVI-I in, Audio in | |
| | | ANTENNA | 75 Ω Unbalance, F Type for VHF/UHF/CATV in × 1 | |
| | | MONITOR OUTPUT | S-VIDEO out, AV out | |
| OSD language | | | English/French/Spanish | |
| Power Requirement | | | AC 120 V, 60 Hz (FOR NORTH AMERICA) AC 110-240 V, 50/60 Hz(FOR OTHERS) | |
| Power Consumption | | | 116 W (0.3 W Standby with AC 120 V) | 140 W (0.3 W Standby with AC 120 V) |
| Weight | | | 28 lbs./12.7 kg (w/o stand), 35.1 lbs./15.9 kg (with stand) | 36.4 lbs./16.5 kg (w/o stand), 45.2 lbs./20.5 kg (with stand) |
| Accessories | | | Operation manual (× 1), Remote control unit (× 1), AC cord (× 1), "AAA" size battery (× 2), Cable clamp (× 1), Cable tie (× 1) | |

Specifications are subject to change without prior notice.



*OPC: Optical Picture Control



* Press **RESET** if the TV cannot return to its original state after performing various operations.

- AV MODE resets to DYNAMIC (Fixed)
- TV channel returns to initial channel setting (Air: 2ch, Cable: 1 or 2ch)
- Audio setting initializes
- Dolby virtual resets to Off
- Image position initializes

** Press **SYSTEM RESET** if the TV does not operate after starting up.

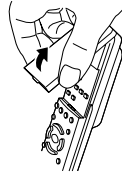
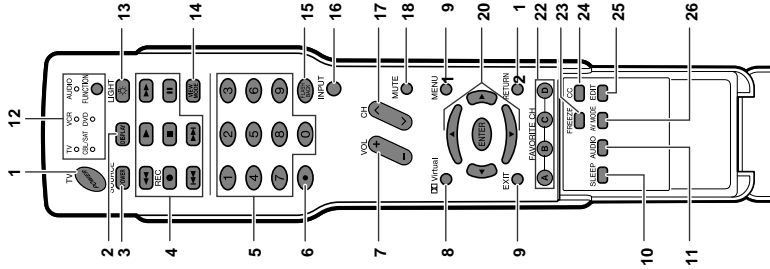
NOTE

- Pressing **RESET** will not work if the TV is in standby mode.
- Pressing **RESET** will not delete channel preset or secret number. See page for clearing the secret number when you know it. See page for initializing to the factory preset values when you forget your secret number.

*** Angle seen from below.

Part names

Remote control unit



NOTE

- When using the remote control unit, point it at the TV.

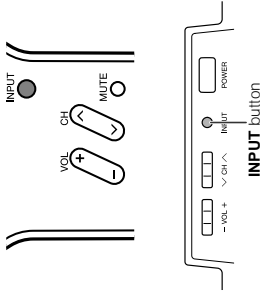
Using external equipment

- TV POWER:** Switch the TV power on or standby
- DISPLAY:** Display the channel information.
- SOURCE POWER:** Turns the power of the external equipment on and off.
- External equipment operational buttons:** Operate the external equipment.
- 0-9:** Set the channel.
- (DOT)**
- VOL +/-:** Set the volume.
- Virtual:** Select Virtual Dolby Surround settings. (See page 17.)
- EXIT:** Turn off the menu screen.
- SLEEP:** Set the sleep timer.
- AUDIO:** Select the MTS/SAP.
- FUNCTION:** Switches the remote control for TV, CBL/SAT, VCR, DVD and AUDIO operation. Indicator lights up for the current mode.
- ⏏:** When pressed all buttons on the remote control unit will light. The lighting will turn off if no operations are performed within about 5 seconds. This button is used for performing operations in dark places.
- VIEW MODE:** Select the screen size.
- FLASHBACK:** Return to the previous channel or input external mode.
- INPUT:** Select a TV input source. (TV, INPUT 1, INPUT 2, INPUT 3, INPUT 4, INPUT 5)
- CH ^ / v:** Select the channel.
- MUTE:** Mute the sound.
- MENU:** Display the menu screen.
- ▲ / ▼ / ◀ / ▶ / ENTER:** Select a desired item on the screen.
- RETURN:** Return to the previous menu screen.
- FAVORITE CH A, B, C, D:** Select four preset favorite channels in four different categories.
While watching, you can toggle the selected channels by pressing A, B, C and D.
- FREEZE:** Set the still image. Press again to return to normal screen.
- CC:** Display captions during closed-caption source.
- EDIT:** Register favorite channel.
- AV MODE:** Select an audio or video setting. (AV mode: STANDARD, MOVIE, GAME, USER, DYNAMIC (Fixed), DYNAMIC, PC mode: STANDARD, USER.)

You can connect many types of external equipment to your TV, like a DVD player, VCR, Digital TV tuner, PC, HDMI equipment, game console and camcorder. To view external source images, select the input source from **INPUT** on the remote control unit or on the TV.

Displaying an external equipment image

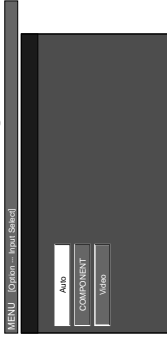
Explanation here is for the setting when connecting DVD to INPUT1 terminal.



Selecting the INPUT signal

- Press **MENU** and the MENU screen displays.
- Press **◀ / ▶** to select "Option".
- Press **▲ / ▼** to select "Input Select", and then press **ENTER**.
- Select the desired signal type.

For INPUT1 signal



The setting is stored and can be selected on the "INPUT SOURCE" menu.

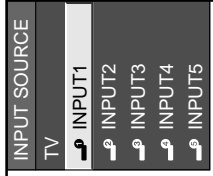
CAUTION

- To protect all equipment, always turn off the TV before connecting to a DVD player, VCR, Digital TV tuner, PC, HDMI equipment, game console, camcorder or other external equipment.

NOTE

- See pages for external equipment connection.
- Please refer to the relevant operation manual (DVD player, PC, etc.) carefully before making connections.
- Each time **INPUT** is pressed, the input source toggles.
- Refer to your external equipment operation manual for the signal type.

To watch a DVD image, select "INPUT1" from "INPUT SOURCE" menu using **INPUT** on the remote control unit or on the TV.



NOTE

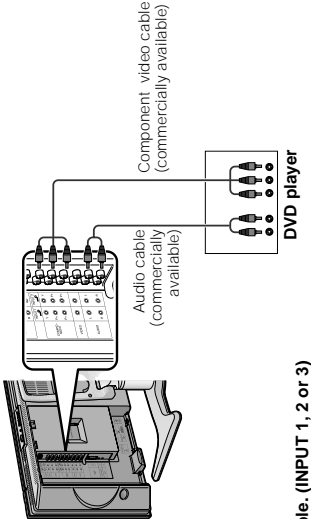
- If the image does not come in clearly, you may need to change the input signal type setting on the "Input Select" menu.

Using external equipment

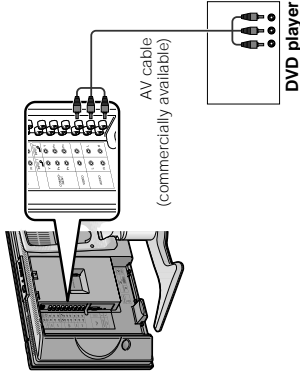
Connecting a DVD player

You can use the INPUT 1 to INPUT 5 terminals when connecting to a DVD player and other audiovisual equipment.

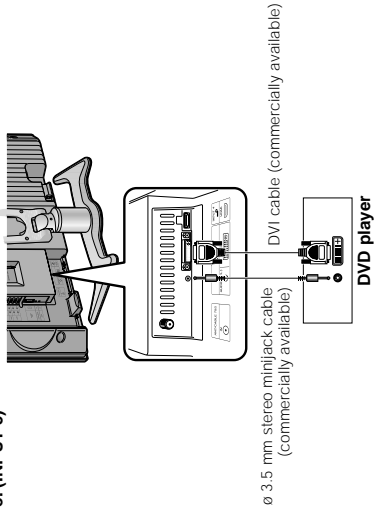
When using component cable. (INPUT 1 or 2)



When using composite cable. (INPUT 1, 2 or 3)



When using DVI cable. (INPUT 5)

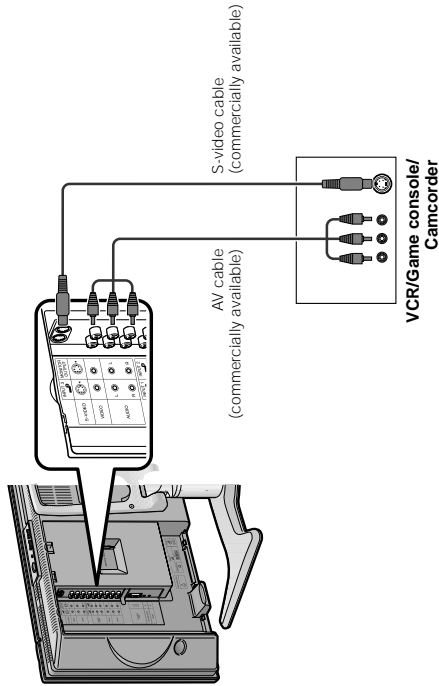


Connecting a VCR, game console or camcorder

A VCR, game console, camcorder and some other audiovisual equipment are conveniently connected using the INPUT 1 to 3 terminals.

NOTE

- The S-video terminal has priority over the video terminals. (INPUT 3 only)

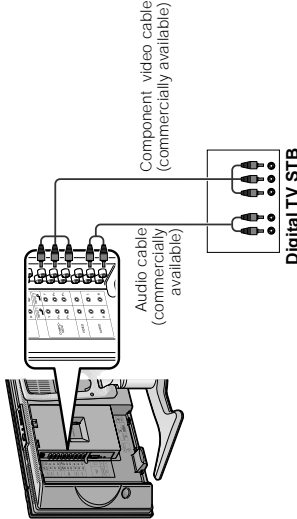


Using external equipment

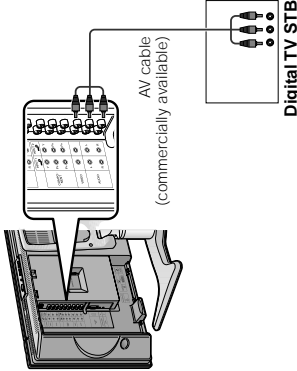
Connecting a Digital TV STB

You can use the INPUT 1 to INPUT 5 terminals when connecting a Digital TV STB and other audiovisual equipment.

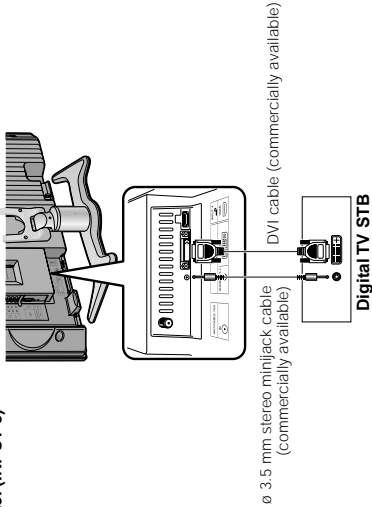
When using component cable. (INPUT 1 or 2)



When using composite cable. (INPUT 1, 2 or 3)

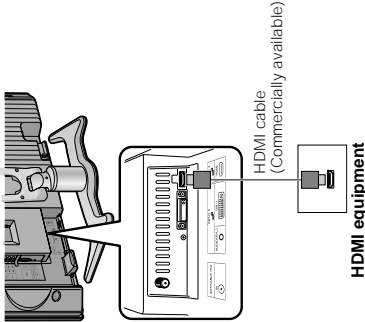


When using DVI cable. (INPUT 5)



Connecting HDMI equipment

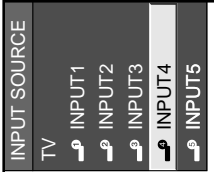
You can use the INPUT 4 terminal when connecting an HDMI equipment.



Displaying an image from HDMI equipment

1

To watch an HDMI equipment image, select "INPUT4" from "INPUT SOURCE" menu using **INPUT** on the remote control unit or on the TV.



5

Press **▲/▼** to select the desired item and press **ENTER**.

6

Press **▲/▼/◀/▶** to select the desired setting and press **ENTER**.

| HDMI Setup Items | Selectable items | Description |
|------------------|----------------------------------|---|
| Signal Type | Auto/RGBY/CbCr 4:4:4/YCbCr 4:2:2 | Select the signal type from an HDMI terminal. Unless the image quality looks obviously poor, select Auto. |
| Color Matrix | Auto/ITU601/ ITU709 | Select the internal color space conversion method when an RGB signal is input. Normally, select Auto. |
| Dynamic Range | Standard/ Out of standard | Select the signal amplitude range. Normally, select Standard. |
| Auto View | Enable/Disable | Set whether or not to use VIEW MODE based on signal recognition including an HDMI signal. |

NOTE

- Refer to your external equipment operation manual for the signal type.

2

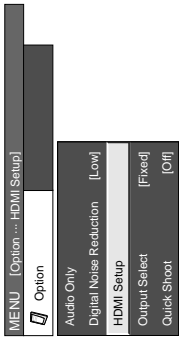
Press **MENU** and the MENU screen displays.

3

Press **◀/▶** to select "Option".

4

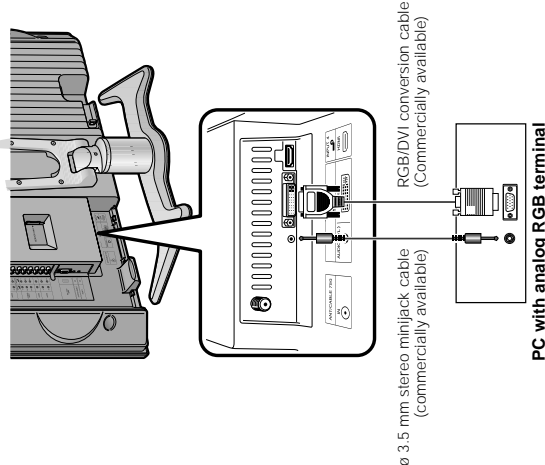
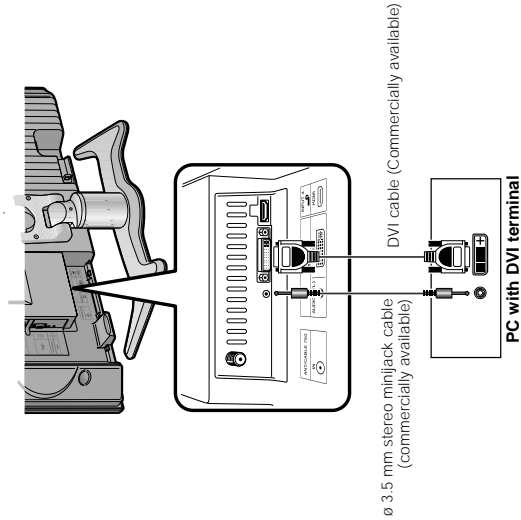
Press **▲/▼** to select "HDMI Setup", and then press **ENTER**.



Using external equipment

Connecting a PC

Use the INPUT 5 terminal to connect a PC.



Appendix

Removing the stand

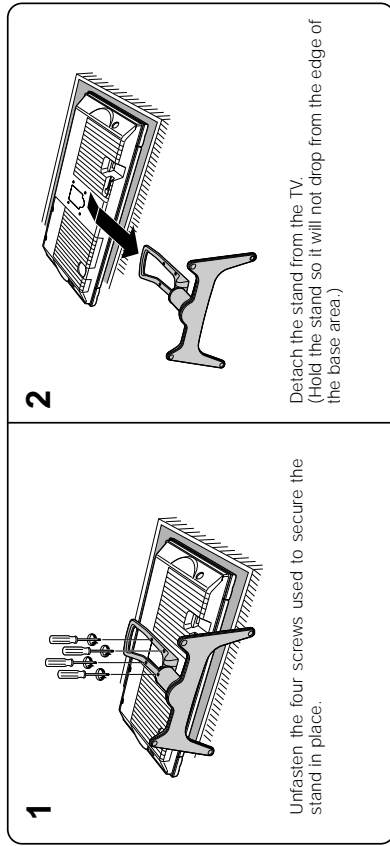
Before detaching (or attaching) stand, unplug the AC cord from the AC INPUT terminal.

CAUTION

• Do not remove the stand from the TV unless using an optional wall mount bracket to mount it.

Before attaching/detaching stand

- Before performing work make sure to turn off the TV.
- Before performing work spread cushioning over the base area to lay the TV on. This will prevent it from being damaged.



NOTE

- To attach the stand, perform the above steps in reverse order.

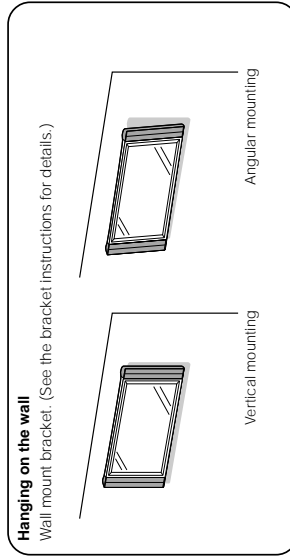
Setting the TV on the wall

CAUTION

- Installing the TV requires special skill that should only be performed by qualified service personnel. Customers should not attempt to do the work themselves. SHARP bears no responsibility for improper mounting or mounting that results in accident or injury.

Using an optional bracket to mount the TV

- You can ask a qualified service personnel about using an optional bracket to mount the TV to the wall.
- Carefully read the instructions that come with the bracket before beginning work.



Appendix

PC compatibility chart

| PC/MAC | Resolution | Horizontal Frequency | Vertical Frequency | VESA Standard |
|--------|------------|----------------------|--------------------|---------------|
| PC | VGA | 31.5 kHz | 60 Hz | |
| | | 37.9 kHz | 85 Hz | O |
| | | 31.5 kHz | 60 Hz | |
| | | 37.9 kHz | 85 Hz | O |
| | | 31.5 kHz | 60 Hz | O |
| | WXGA | 37.9 kHz | 72 Hz | O |
| | | 37.5 kHz | 75 Hz | O |
| | | 43.3 kHz | 85 Hz | O |
| | | 31.5 kHz | 60 Hz | O |
| | | 35.1 kHz | 56 Hz | O |
| MAC | VGA | 37.9 kHz | 60 Hz | O |
| | | 48.1 kHz | 72 Hz | O |
| | | 46.9 kHz | 75 Hz | O |
| | | 53.7 kHz | 85 Hz | O |
| | | 48.4 kHz | 60 Hz | O |
| | SXGA | 56.5 kHz | 70 Hz | O |
| | | 60.0 kHz | 75 Hz | O |
| | | 68.7 kHz | 85 Hz | O |
| | | 45.0 kHz | 60 Hz | O |
| | | 48.1 kHz | 60 Hz | O |
| MAC | XGA | 1280 x 720 | 60 Hz | |
| | | 1280 x 768 | 60 Hz | |
| | | 1280 x 1024 | 60 Hz | |
| | | 640 x 480 | 67 Hz | |
| MAC | XGA | 832 x 624 | 75 Hz | |
| | | 1024 x 768 | 75 Hz | |

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DDC is a registered trademark of Video Electronics Standards Association.
Power Management is a registered trademark of Sun Microsystems, Inc.
VGA and XGA are registered trademarks of International Business Machines Co., Inc.

RS-232C port specifications

PC Control of the TV

- When a program is set, the TV can be controlled from the PC using the RS-232C terminal. The input signal (PC/AV) can be selected, the volume can be adjusted and various other adjustments and settings can be made, enabling automatic programmed playing.
- Attach an RS-232C cable cross-type (commercially available) to the supplied Din/D-Sub RS-232C for the connections.



This operation system should be used by a person who is accustomed to using computers.

Communication conditions

Set the RS-232C communications settings on the PC to match the TV's communications conditions. The TV's communications settings are as follows:

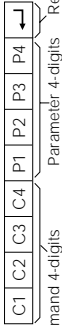
| | |
|---------------|-----------|
| Baud rate: | 9,600 bps |
| Data length: | 8 bits |
| Parity bit: | None |
| Stop bit: | 1 bit |
| Flow control: | None |

Communication procedure

Send the control commands from the PC via the RS-232C connector. The TV operates according to the received command and sends a response message to the PC. Do not send multiple commands at the same time. Wait until the PC receives the OK response before sending the next command.

Command format

Eight ASCII codes + CR



Command 4-digits: Command. The text of four characters.
Parameter 4-digits: Parameter 0-9, x, blank, ?

Parameter

Input the parameter values, aligning left, and fill with blank(s) for the remainder. (Be sure that 4 values are input for the parameter.)

When the input parameter is not within an adjustable range, "ERR" returns. (Refer to "Response code format".)
No problem to input any numerical value for "x" on the table.

| | | | |
|---|--|--|--|
| 0 | | | |
|---|--|--|--|

| | | | |
|---|---|---|---|
| 0 | 0 | 0 | 9 |
|---|---|---|---|

| | | | |
|---|---|---|--|
| - | 3 | 0 | |
|---|---|---|--|

| | | | |
|---|---|---|--|
| 1 | 0 | 0 | |
|---|---|---|--|

| | | | |
|---|---|---|---|
| 0 | 0 | 5 | 5 |
|---|---|---|---|

When "x" is input for some commands, the present setting value responds.

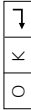
| | | | |
|---|--|--|--|
| ? | | | |
|---|--|--|--|

| | | | |
|---|---|---|---|
| ? | ? | ? | ? |
|---|---|---|---|

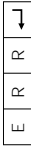
Appendix

Response code format

Normal response



Problem response (communication error or incorrect command)



Return code (ODH)
Return code (ODH)

Command table

- About the command except being indicated here, it is outside the guarantee range of operation.

| CONTROL ITEM | COMMAND | PARAMETER | CONTROL CONTENTS |
|-------------------|-----------------------------|---------------|---|
| POWER SETTING | P:O:W:R | 0: : (Toggle) | If shifts to standby. |
| INPUT SELECTION A | I:T:T:V:I:D | 0: : (Toggle) | If input switches by the toggle. (It is the same as an input change key.) |
| TV | I:A:V:I:D | 0: : (Toggle) | If input switches to TV. (A channel remains as it is. (Last memory)) |
| INPUT SELECTION B | I:N:P:1 | 0: : (Toggle) | If input switches to INPUT1 - INPUT5. |
| INPUT 1 | I:N:P:1 | 0: : (Toggle) | An input change is also included. |
| VIDEO ORIENT | I:V:O | 0: : (Toggle) | |
| INPUT 2 | I:N:P:2 | 0: : (Toggle) | |
| INPUT 3 | I:N:P:3 | 0: : (Toggle) | |
| INPUT 4 | I:N:P:4 | 0: : (Toggle) | |
| INPUT 5 | I:N:P:5 | 0: : (Toggle) | |
| DIGITAL PC | I:D:I:G:I:T:A:L:P:C | 0: : (Toggle) | |
| ANALOG PC | I:A:N:A:L:O:G:P:C | 0: : (Toggle) | |
| DIGITAL AV | I:D:I:G:I:T:A:L:A:V | 0: : (Toggle) | |
| AV MODE SELECTION | A:V:M:O:D:E | 0: : (Toggle) | Although it can choose now, it is toggle operation in inside. |
| STANDARD | A:S:T:A:N:D:A:R:D | 0: : (Toggle) | |
| MOVIE | A:M:O:V:I:E | 0: : (Toggle) | |
| USER | A:U:S:E:R | 0: : (Toggle) | |
| DYNAMIC (Fixed) | A:D:Y:N:A:M:I:C | 0: : (Toggle) | |
| VOLUME | V:O:L:U:M:E | 0: : (Toggle) | |
| POSITION | H:P:O:S | 0: : (Toggle) | |
| I-POSITION | I:H:P:O:S | 0: : (Toggle) | |
| V-POSITION | V:H:P:O:S | 0: : (Toggle) | |
| CLOCK | C:L:O:C:K | 0: : (Toggle) | |
| PHASE | P:H:A:S:E | 0: : (Toggle) | |
| VIEWMODE | V:I:E:W:M:O:D:E | 0: : (Toggle) | |
| MUTE | M:U:T:E | 0: : (Toggle) | |
| Dolby Virtual | D:O:L:B:Y:V:I:R:T:U:A:L | 0: : (Toggle) | |
| AUDIO SELECTION | A:U:D:I:O:S:E:L:E:C:T:I:O:N | 0: : (Toggle) | |
| SLEEP TIMER | S:L:E:E:P:T:I:M:E:R | 0: : (Toggle) | |
| CHANNEL | C:H:U:P | 0: : (Toggle) | |
| CHDOWN | C:H:D:O:W:N | 0: : (Toggle) | |
| CC | C:O:O:R:R:E:C:T | 0: : (Toggle) | |

NOTE

- If an underbar () appears in the parameter column, enter a space.
- If an asterisk (*) appears, enter a value in the range indicated in brackets under CONTROL CONTENTS.
- As long as that from which the parameter (X) in the table is a numerical value, it may write anything.

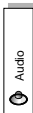
Basic adjustment settings

AV input mode menu items

List of AV menu items to help you with operations



| |
|-------------|
| OPC |
| Backlight |
| Contrast |
| Brightness |
| Color |
| Tint |
| Sharpness |
| Advanced |
| C.M.S. |
| Color Temp. |
| Black |
| 3D-Y/C |
| Monochrome |
| Film Mode |
| I/P Setting |



| |
|---------------|
| Treble |
| Bass |
| Balance |
| Dolby Virtual |



| |
|------------------|
| No Signal Off |
| No Operation Off |



| |
|---------------|
| EZ Setup |
| CH Setup |
| Input Label |
| Parental CTRL |
| Position |
| Picture Flip |
| Language |



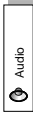
| |
|-------------------------|
| Audio Only |
| Digital Noise Reduction |
| HDMI Setup |
| Input Select |
| Output Select |
| Quick Shoot |
| Caption Setup |

PC input mode menu items

List of PC menu items to help you with operations



| |
|------------|
| OPC |
| Backlight |
| Contrast |
| Brightness |
| Red |
| Green |
| Blue |
| Advanced |
| C.M.S. |



| |
|---------------|
| Treble |
| Bass |
| Balance |
| Dolby Virtual |



| |
|------------------|
| Power Management |
|------------------|



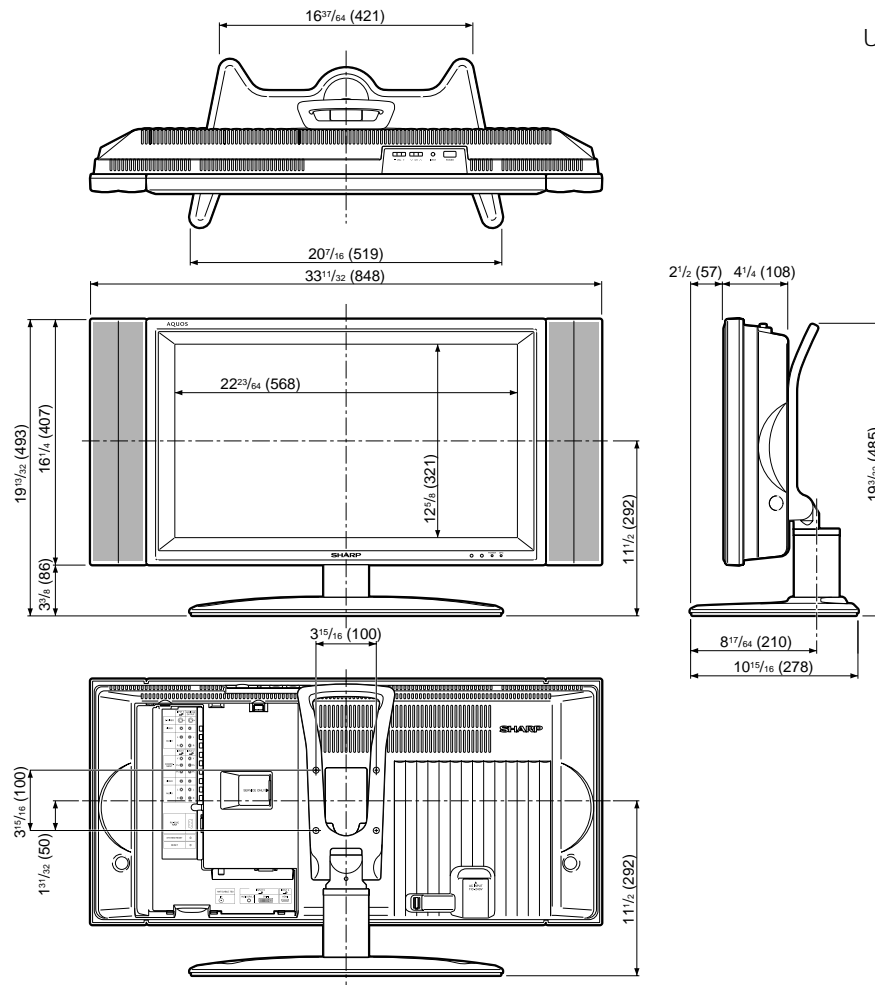
| |
|--------------|
| Input Signal |
| Auto Sync. |
| Input Label |
| Fine Sync. |
| Picture Flip |
| Language |



| |
|---------------|
| Audio Only |
| Input Select |
| Output Select |
| Quick Shoot |

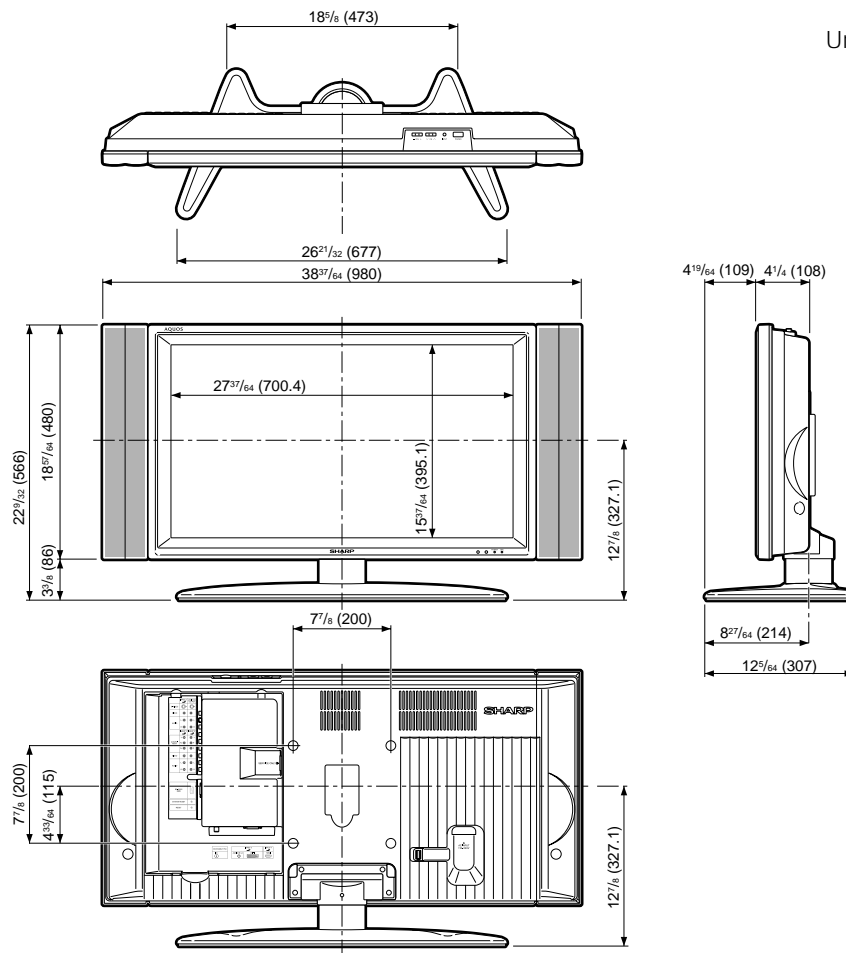
DIMENSIONS (LC-26GA5U)

Unit: inch/(mm)



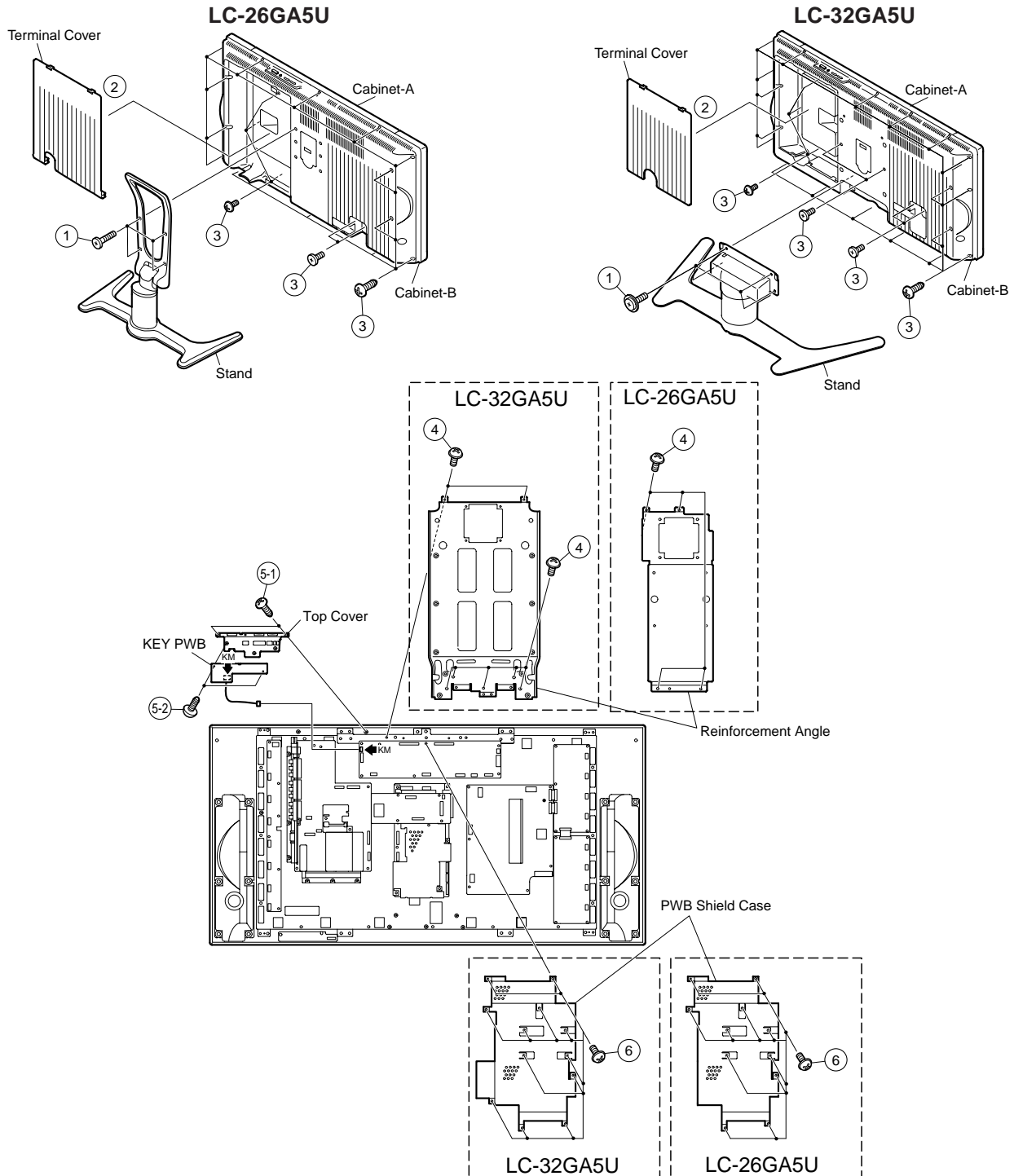
DIMENSIONS (LC-32GA5U)

Unit: inch/(mm)

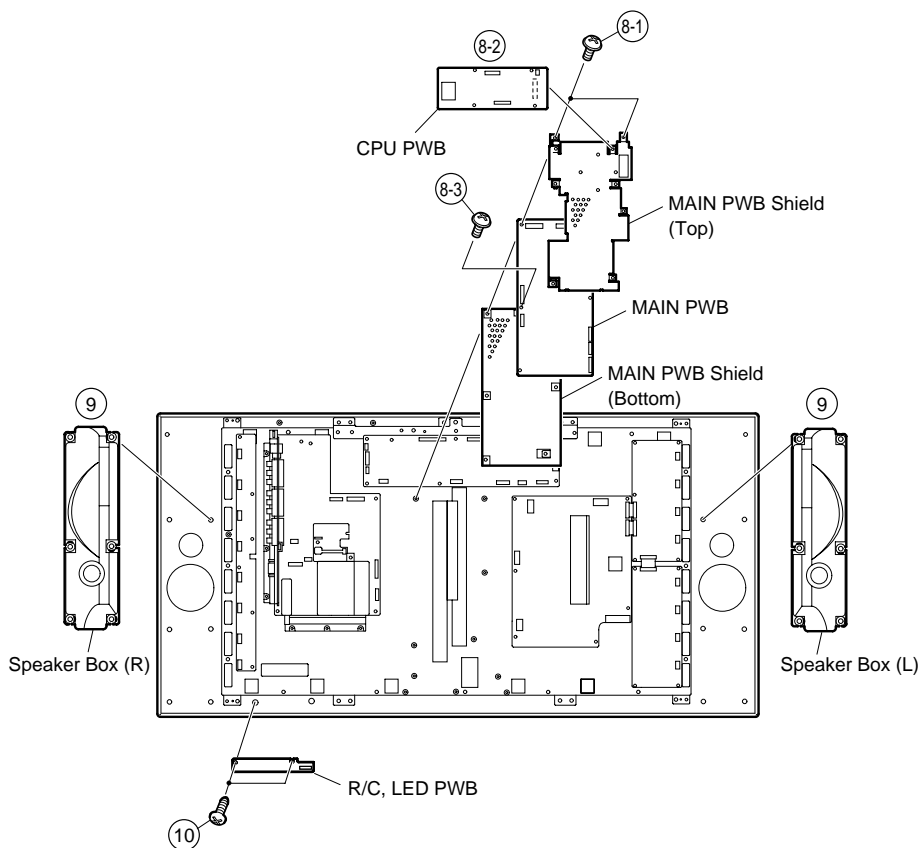
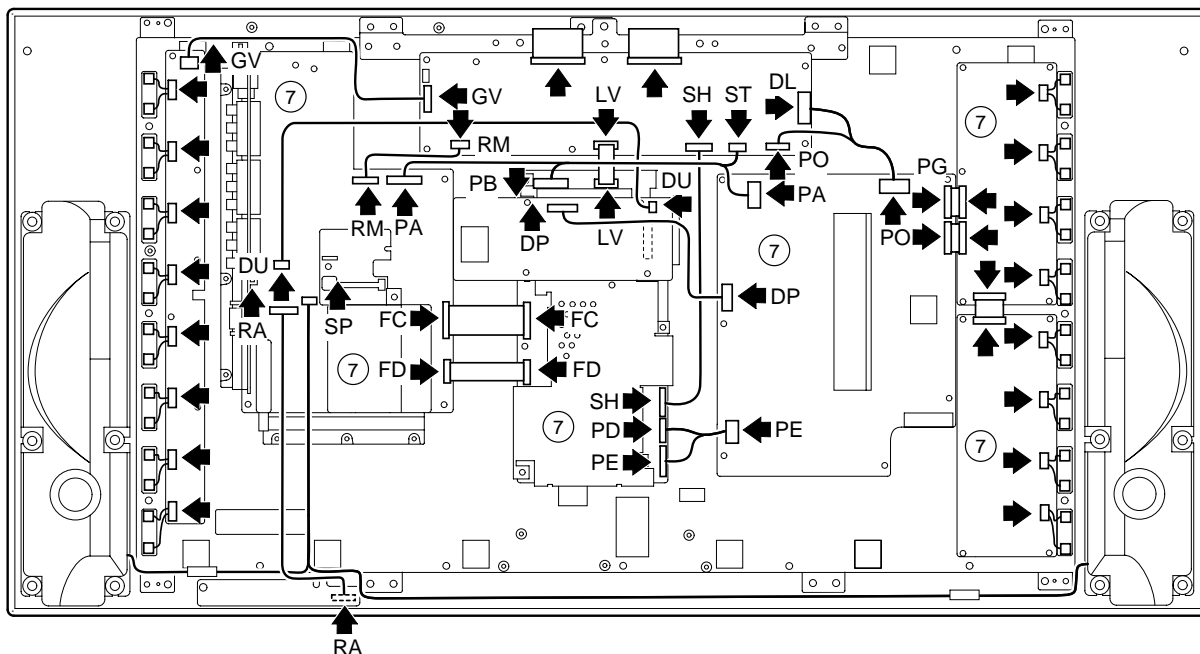


REMOVING OF MAJOR PARTS

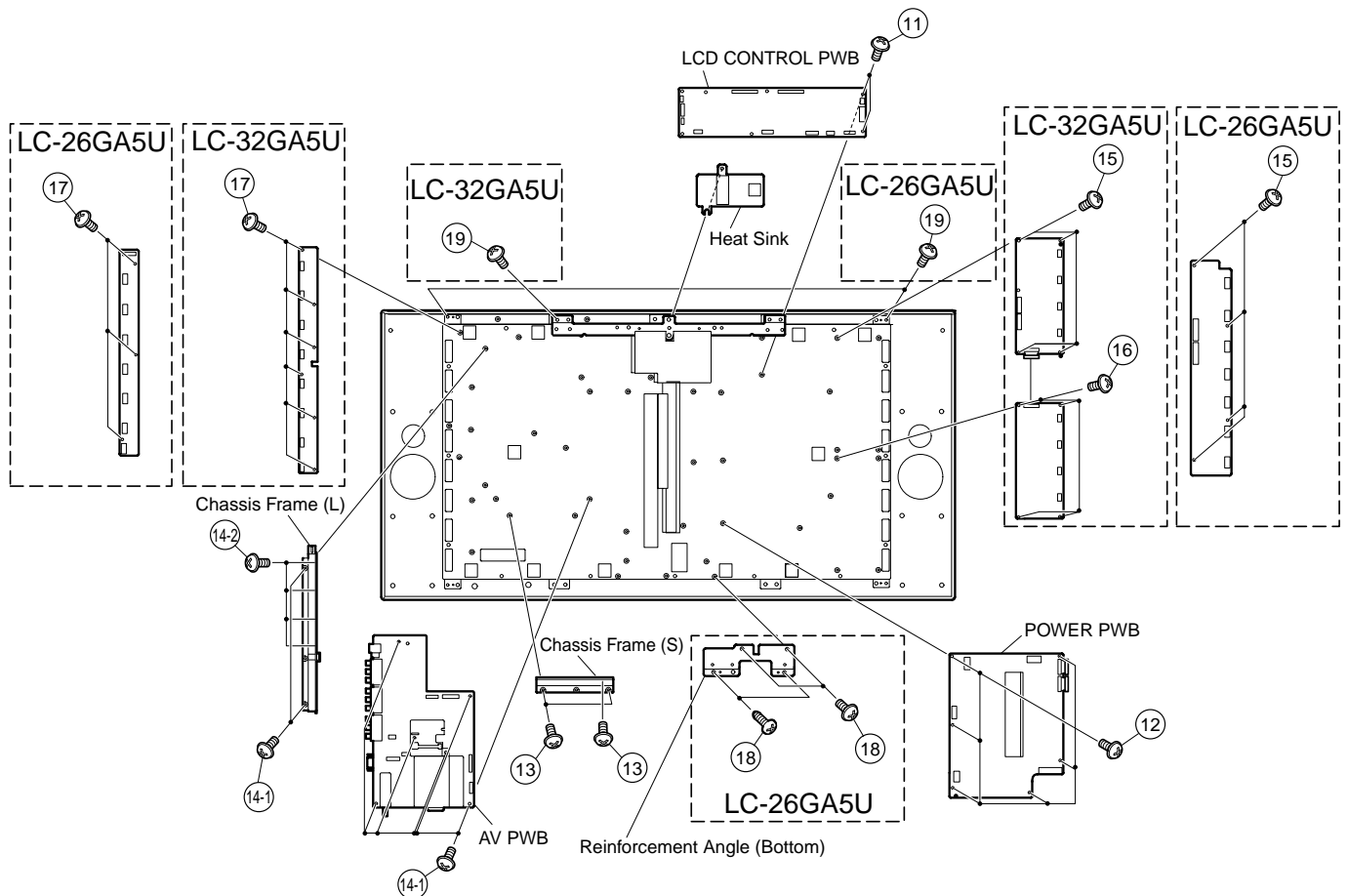
1. Remove the four lock screws from the stand, and detach the stand.
2. Detach the terminal cover.
3. Remove the 19 lock screws from the cabinet-B, and detach the cabinet-B. (only for LC-26GA5U)
3. Remove the 26 lock screws from the cabinet-B, and detach the cabinet-B. (only for LC-32GA5U)
4. Remove the five lock screws from the reinforcement angle, and detach the reinforcement angle.
5. Remove the key PWB.
 - 5-1. Remove the tow lock screws from the top cover.
 - 5-2. Remove the tow lock screws from the key PWB.
6. Remove the 10 lock screws from the PWB shield case, and detach the PWB shield case. (only for LC-26GA5U)
6. Remove the 12 lock screws from the PWB shield case, and detach the PWB shield case. (only for LC-32GA5U)



7. Disconnect all the connectors from all PWBs.
8. Remove the main and CPU PWB.
 - 8-1. Remove the two lock screws from the main/CPU unit.
 - 8-2. Detach the CPU PWB.
 - 8-3. Remove the one lock screw from the main PWB shield (bottom), and detach the main PWB shield (bottom).
9. Detach the two speaker box.
10. Remove the two lock screws from the R/C, LED PWB, and detach the R/C, LED PWB.

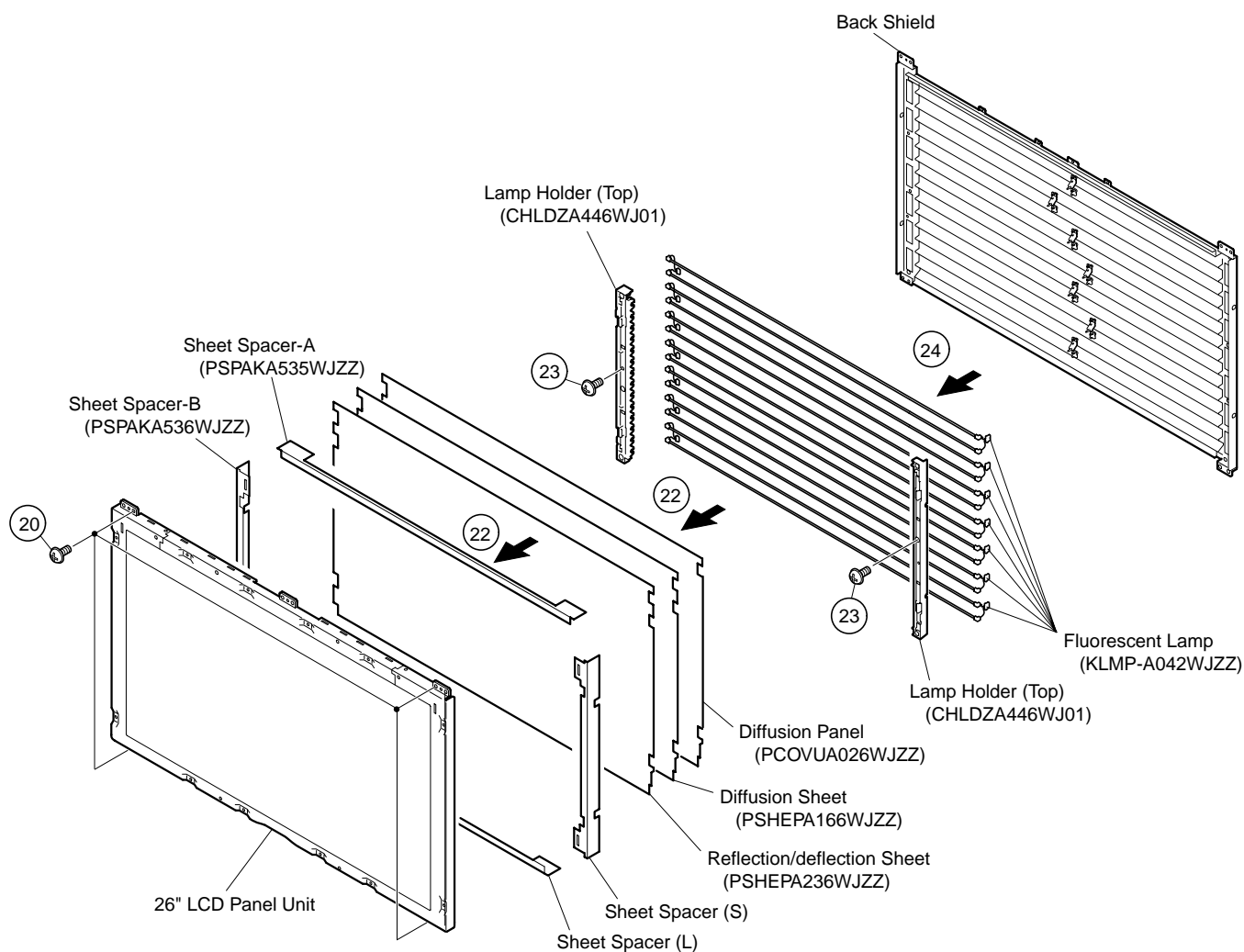


11. Remove the two lock screws from the LCD control PWB, and detach the LCD control PWB and heat sink.
12. Remove the six lock screws from the power PWB, and detach the power PWB.
13. Remove the four lock screws from the chassis frame (S), and detach the chassis frame (S).
14. Remove the AV PWB.
 - 14-1. Remove the six lock screws from the AV unit, and detach the AV unit.
 - 14-2. Remove the four lock screws from the chassis frame (L), and detach the chassis frame (L)
15. Remove the four lock screws from the inverter PWB, and detach the inverter PWB. (only for LC-26GA5U)
15. Remove the four lock screws from the inverter-1 PWB, and detach the inverter-1 PWB. (only for LC-32GA5U)
16. Remove the four lock screws from the inverter-2 PWB, and detach the inverter-2 PWB. (only for LC-32GA5U)
17. Remove the three lock screws from the inverter-GND PWB, and detach the inverter-GND PWB. (only for LC-26GA5U)
17. Remove the six lock screws from the inverter-GND PWB, and detach the inverter-GND PWB. (only for LC-32GA5U)
18. Remove the four lock screws from the reinforcement angle (bottom), and detach the reinforcement angle (bottom). (only for LC-26GA5U)
19. Remove the two lock screws from the LCD panel unit, and detach the LCD panel unit. (only for LC-26GA5U)
19. Remove the one lock screw from the LCD panel unit, and detach the LCD panel unit. (only for LC-32GA5U)



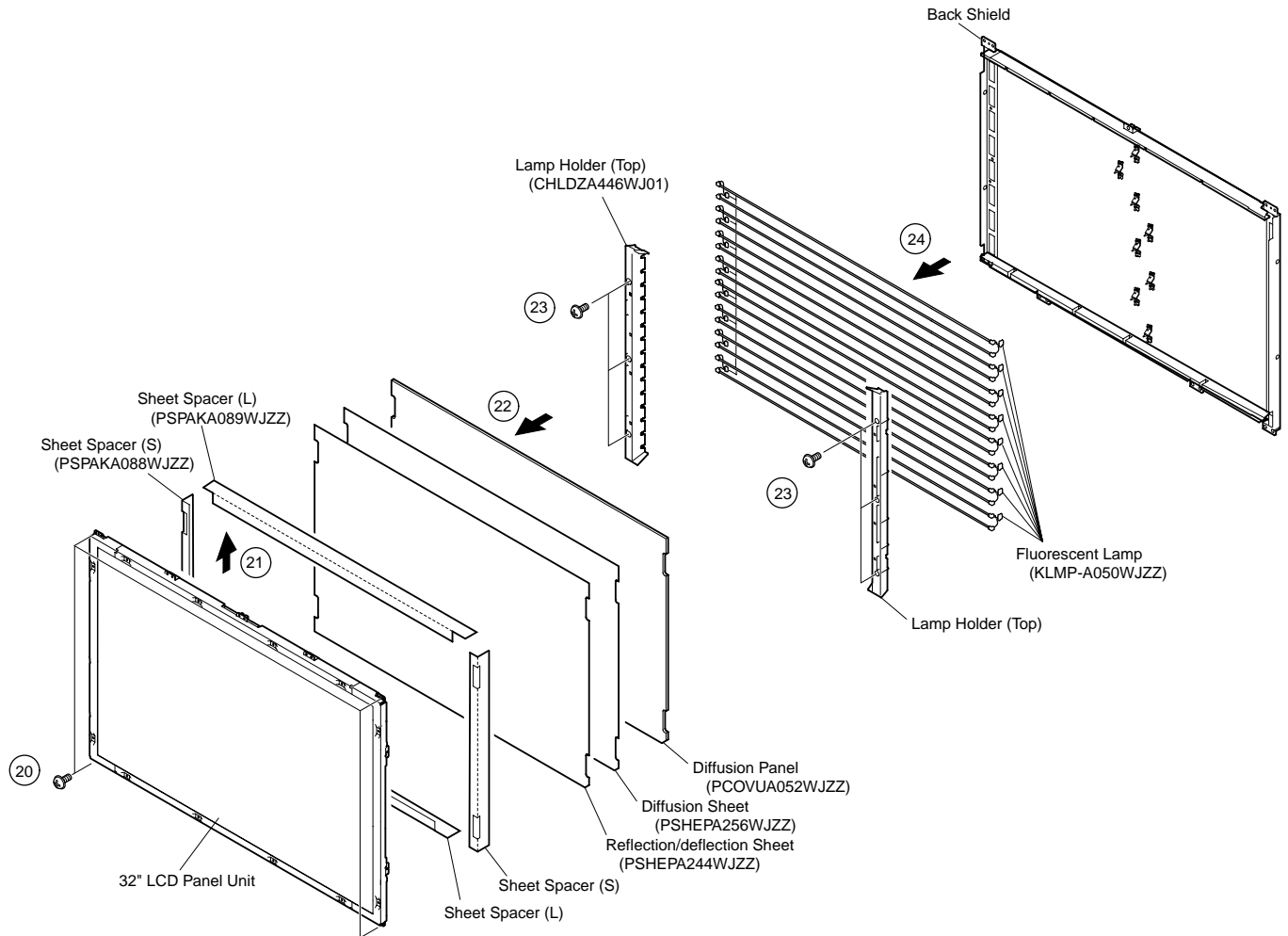
REMOVING OF LCD PANEL UNIT (LC-26GA5U)

- Precautions in handling the liquid crystal panel
 1. Handle it in a clean room. (above 50% humidity)
 2. The worker must wear an earth band.
 3. Be careful not to drop, vibrate and shock the panel.
 4. Use an ionizer. (within 30 cm)
- 20. Remove the four screws from the LCD panel unit, and detach the LCD panel unit.
- 21. Remove the four sheet spacers.
- 22. Detach the reflection/deflection and diffusion sheets and diffusion panel.
- 23. Remove the two lock screws from the lamp holder(top), and detach the lamp holder(top).
- 24. Detach the fluorescent lamp from the lamp clip.



REMOVING OF LCD PANEL UNIT (LC-32GA5U)

- Precautions in handling the liquid crystal panel
 1. Handle it in a clean room. (above 50% humidity)
 2. The worker must wear an earth band.
 3. Be careful not to drop, vibrate and shock the panel.
 4. Use an ionizer. (within 30 cm)
- 20. Remove the four screws from the LCD panel unit, and detach the LCD panel unit.
- 21. Remove the four sheet spacers.
- 22. Detach the reflection/deflection and diffusion sheets and diffusion panel.
- 23. Remove the two lock screws from the lamp holder(top), and detach the lamp holder(top).
- 24. Detach the fluorescent lamp from the lamp clip.



ADJUSTMENT PROCEDURE

The adjustment values are set to the optimum conditions at the factory before shipping. If a value should become improper or an adjustment is required due to part replacement, make an adjustment according to the following procedure.

1. After replacement of any PWB unit and/or IC for repair, please note the following.

When replacing the following units, make sure to prepare the new units loaded with updated software.

CPU unit: DUNTKC796FE01 (LC-26GA5U)

DUNTKC796FE02 (LC-32GA5U)

2. Upgrading of each microprocessor software

**Caution: Never "POWER OFF" the unit when software upgrade is ongoing.
Otherwise the system may be damaged beyond recovery.**

2-1 Software version upgrade

The model employs the following software.

- Main software
- Monitor microprocessor software (Display)

The main software and the monitor microprocessor software can be upgraded by using a general-purpose SD memory card.

The followings are the procedures for upgrading, explained separately for each of the main software, the monitor microprocessor software and the card microprocessor software.

2-2 Main software version upgrade

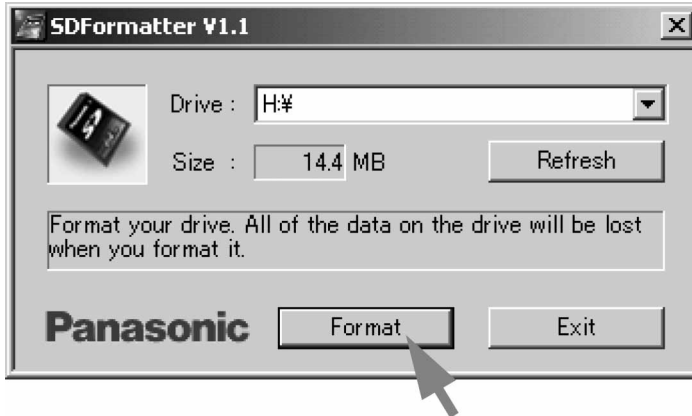
Get ready before you start

- SD memory card of 16MB or higher capacity
- PC running on Windows 98/98SE/ME/2000/XP operating system
- SD memory card reader/writer with USB connectivity and PC card adapter
- SD memory card formatting software
(Downloadable at http://panasonic.jp/support/audio/sd/download/sd_formatter.html)

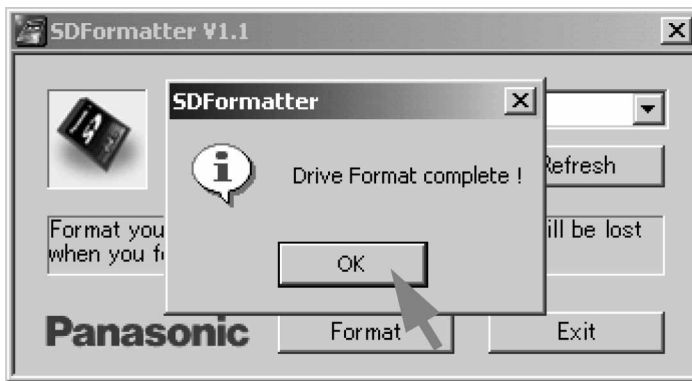
Preparations

To upgrade the main software, it is necessary to get ready the SD card for version upgrade before you start. Follow the steps below and create the SD card for version upgrade.

- ① Insert the SD card into the SD card reader/writer. Start the SD card formatting software. Click [Format].
(When you have the drive options, select the drive where the SD card is inserted before you proceed.)



- ② When the formatting is over, the following window appears. Click [OK].



- ③ Click [End] to finish the formatting.

Note: When you are done, take out the SD card once to make sure it is finished, and then insert it again.



- ④ Copy the binary image file KA5UAxxx.SDC (named temporarily) for version upgrade to the root directory (folder) of the SD card drive.

Note: In the SD card drive, do not store other folders or unrelated files, or more than one binary image files for version upgrade.

Now the SD card for version upgrade is ready.

How to upgrade the software

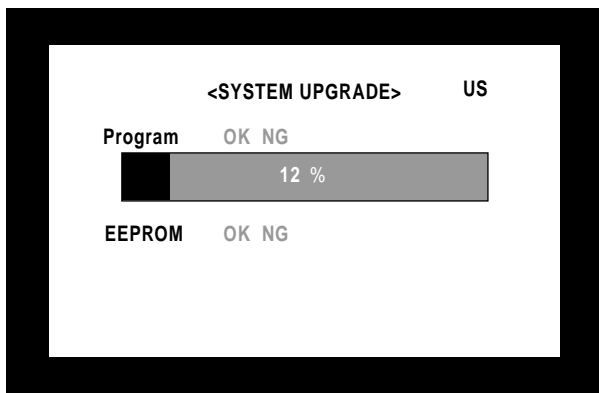
- ① Unplug the AC cord.
- ② Insert the SD card for version upgrade (prepared as above) into the service socket located below left of the right side cooling fan in the rear of the unit, in a way that the cut corner of the SD card comes at the right-hand side.

Note: If the SD card is inserted in a wrong way, the card will go deep inside the unit beyond retrieval. Take due care to insert the SD card correctly.

- ③ While depressing the SYSTEM RESET button located below the RS-232C connector in the rear left side of the unit, plug in the AC cord.

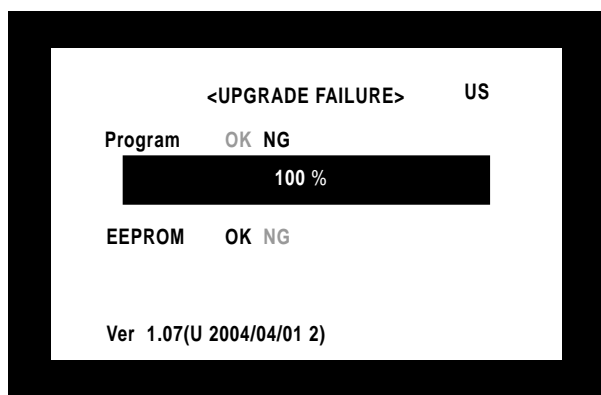
Note: After the unit is started, you may release the SYSTEM RESET button.

- ④ After the unit startup, the system upgrade screen as shown below appears within 10-20 seconds.

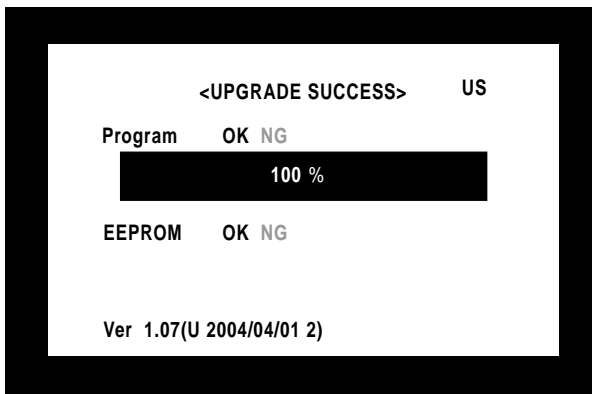


- ⑤ Even a single failure in the process will trigger the upgrade failure screen as shown below. The word "NG" changes to red for the item failed.

Note: In the event of a failure, repeat the upgrading process. If the process repeatedly fails, it is likely that the hardware is troubled.



- ⑥ Upon completion of the whole process, the upgrade success screen as shown below appears. You can check the new software version on this screen. The version information appears after the upgrade is complete.



- ⑦ Shut off the AC power to the unit (unplug the AC cord), and remove the SD card for version upgrade.
 ⑧ Now the software version upgrade is complete.

Note: When you are done with the software version upgrade, start the set, go to the top page of the adjustment process screen and check the main software version information.

2-3 Monitor microprocessor software version upgrade

Get ready before you begin

Get ready the same items as listed in the "Main software version upgrade".

Preparation

Create the SD card for monitor microprocessor software version upgrade in the same manner as explained in the "Main software version upgrade". Copy the binary image file for monitor microprocessor software version upgrade to the SD card drive.

How to upgrade the software

During the monitor microprocessor software version upgrade, the progress of upgrading is not shown on the display screen. The upgrading process is seen in the blinking of the power LED.

- ① Unplug the AC cord.
- ② Insert the SD card for version upgrade (prepared as above) into the service socket located below left of the right side cooling fan in the rear of the unit, in a way that the cut corner of the SD card comes at the right-hand side.

Note: If the SD card is inserted in a wrong way, the card will go deep inside the unit beyond retrieval. Take due care to insert the SD card correctly.

- ③ While depressing the SYSTEM RESET button located below the RS-232C connector in the rear left side of the unit, plug in the AC cord.

Note: After the unit is started, you may release the SYSTEM RESET button.

Caution!!

The moment this operation is done, the upgrading of the monitor microprocessor software starts. While the upgrade is ongoing, never power off the unit. Otherwise the upgrade will fail and the system may have a serious damage beyond recovery (inability to start).

- ④ After the unit startup, the power LED starts blinking in green within 10-20 seconds.
- ⑤ Wait until the power LED stops blinking, the unit restarts automatically, and the normal startup screen appears (it will take 2-3 minutes).
- ⑥ Shut off the AC power to the unit (unplug the AC cord), and remove the SD card for version upgrade.
- ⑦ Now the software version upgrade is complete.

Note: When you are done with the software version upgrade, start the set, go to the top page of the adjustment process screen and check the monitor microprocessor software version information.

3.Entering and exiting the adjustment process mode

- (1) Before entering the adjustment process mode, press the "TV RESET" button or execute the AV position RESET in the video adjustment menu.
- (2) While holding down the "VOL (-)" and "INPUT" keys at a time, press the POWER switch of the main unit to turn on the power. (The "VOL (-)" and "INPUT" keys should be pressed and held until the display appears.) The letter "K" appears on the screen.
- (3) Next, hold down the "VOL (-)" and "CH (✓)" keys at a time.
Multiple lines of blue characters appearing on the display indicate that the unit is now in the adjustment process mode.
When you fail to enter the adjustment process mode (the display is the same as normal startup), retry the procedure.
- (4) To exit the adjustment process mode after the adjustment is done, unplug the AC cord from the outlet to make a forced shutdown. (When the power was turned off with the remote controller, once unplug the AC cord and plug it again. In this case, wait 10 seconds or so before plugging.)

Caution: Use due care in handling the information described here lest your users should know how to enter the adjustment process mode. If the settings are tampered in this mode, unrecoverable system damage may result.

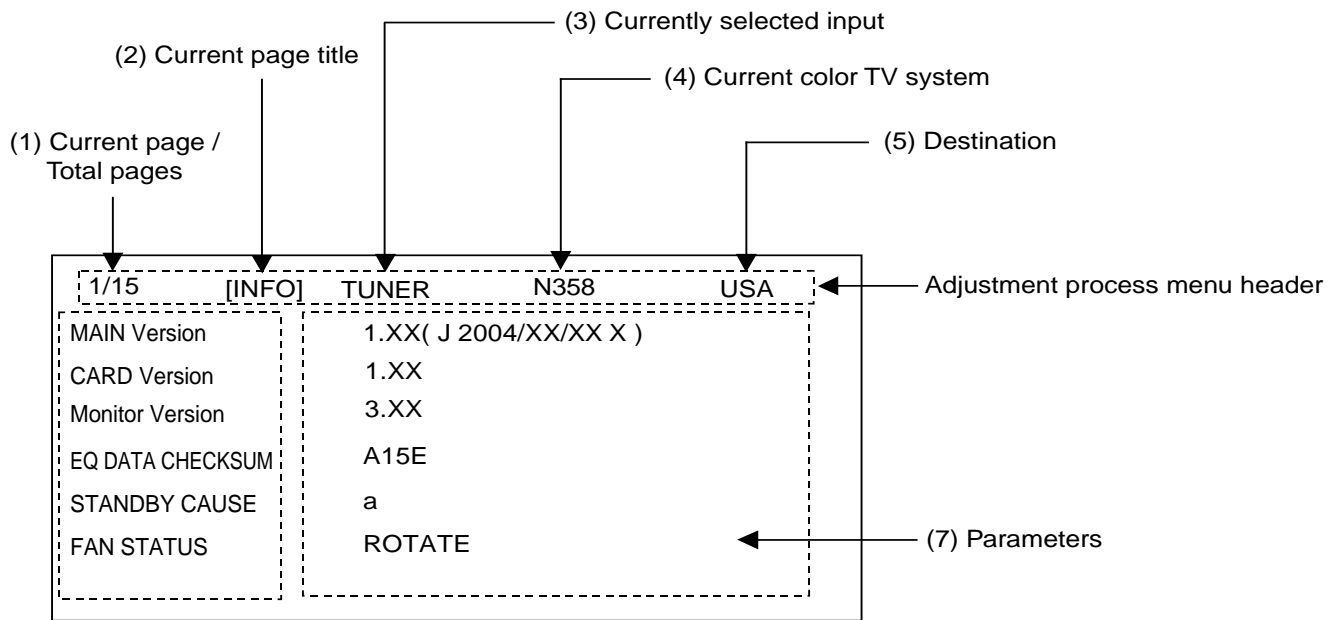
4.Remote controller key operation and description of display in adjustment mode

(1) Key operation

| Remote controller key | Main unit key | Function |
|-----------------------|---------------|---|
| CH (∇/∧) | CH (∇/∧) | Moving an item (line) by one (UP/DOWN) |
| VOL (+/-) | VOL (+/-) | Changing a selected item setting (+1/-1) |
| Cursor (UP/DOWN) | _____ | Tuning a page (PREVIOUS/NEXT) |
| Cursor (LEFT/RIGHT) | _____ | Changing a selected line setting (+10/-10) |
| INPUT | _____ | Input switching (toggle switching) (TV→INPUT1→INPUT2→INPUT3→INPUT4→INPUT5) |
| ENTER | _____ | Executing a function |

* Input mode is switched automatically when relevant adjustment is started so far as the necessary input signal is available.

(2) Description of display



5. List of adjustment process mode menu

The character string in brackets [] will appear as a page title in the adjustment process menu header.

| Page | Line | Item | Description | Remarks (adjustment detail, etc.) |
|------|------|------------------------|------------------------------------|--|
| 1 | | [INFO] | | |
| | 1 | MAIN Version | Main microprocessor version | Version display |
| | 2 | CARD Version | Card unit version | Card unit microprocessor software version |
| | 3 | Monitor Version | Monitor version | Obtained from the monitor. (Displays panel size and type as well.) |
| | 4 | EQ DATA CHECKSUM | Audio data checksum | Audio data checksum display |
| | 5 | STANDBY CAUSE | Standby cause | Last status which caused standby |
| 2 | 6 | FAN STATUS | Fan | |
| | | [INIT] | | |
| | 1 | INDUSTRY INIT | Initialization to factory settings | Initialization to factory settings |
| | 2 | HOTELMODE | Hotel mode settings | |
| | 3 | Center Acutime | Accumulated AVC operation time | Reset by initialization |
| | 4 | RESET | Reset | |
| | 5 | BacklightAcutime | Accumulated monitor operation time | Not reset by initialization |
| | 6 | RESET | Reset | |
| | 7 | VIC XPOS | | |
| | 8 | VIC YPOS | | |
| | 9 | VIC COLOR | | |
| | 10 | VIC SIGNAL_TYPE | | |
| | 11 | VIC READ | | |
| 3 | | [N358MAIN] | | |
| | 1 | N358 ALL ADJ | N358MAIN+SUB+TUNER | Auto N358 Main, Sub and Tuner DAC adjustments |
| | 2 | N358 MAIN ADJ | Auto ALL | Auto N358 Main video adjustment |
| | 3 | N358 SUB ADJ | Auto ALL | Auto N358 Sub video adjustment |
| | 4 | TUNER DAC ADJ | IC400 | |
| | 5 | N358 MAIN CONTRAST | IC400 | Contrast |
| | 6 | N358 MAIN Cb GAIN | IC400 | Cb gain |
| | 7 | N358 MAIN Cr GAIN | IC400 | Cr gain |
| | 8 | N358 SUB CONTRAST | IC500 | Contrast |
| | 9 | N358 SUB Cb GAIN | IC500 | Cb gain |
| | 10 | N358 SUB Cr GAIN | IC500 | Cr gain |
| | 11 | TUNER A DAC | TUNER-A DAC | Tuner DAC |
| | 12 | TUNER B DAC | TUNER-B DAC | Tuner DAC |
| 4 | | [N358SUB] | | |
| | 1 | TUNER VCHIP TEST(69ch) | Auto ALL | |
| | 2 | N358 SUB CONTRAST | IC500 | N358 Sub video contrast |
| | 3 | N358 SUB Cb GAIN | IC500 | Cb gain |
| | 4 | N358 SUB Cr GAIN | IC500 | Cr gain |
| | 5 | TUNER VCHIP TEST(10ch) | | |
| 5 | 6 | TUNER VCHIP TEST(15ch) | | |
| | | [COMP15KMAIN] | | |
| | 1 | COMP15K ALL ADJ | Auto ALL | Auto COMP15K Main + Sub adjustments |
| | 2 | COMP15KAD MAIN ADJ | Auto ALL | Auto COMP15K Main video adjustment |
| | 3 | COMP15K MAIN ADJ | Auto ALL | |
| | 4 | COMP15K MAIN CONTRAST | IC400 | Contrast |
| | 5 | COMP15K MAIN Cb GAIN | IC400 | Cb gain |
| | 6 | COMP15K MAIN Cr GAIN | IC400 | Cr gain |
| | 7 | COMP15K Y OFFSET | | |
| | 8 | COMP15K Cb OFFSET | | |
| | 9 | COMP15K Cr OFFSET | | |
| | 10 | COMP15K SUB CONTRAST | IC500 | Contrast |
| | 11 | COMP15K SUB Cb GAIN | IC500 | Cb gain |
| | 12 | COMP15K SUB Cr GAIN | IC500 | Cr gain |
| 6 | | [COMP15KSUB] | | |
| | 1 | COMP15K SUB ADJ | Auto ALL | Auto COMP15K Sub video adjustment |
| | 2 | COMP15K SUB CONTRAST | IC500 | Contrast |
| | 3 | COMP15K SUB Cb GAIN | IC500 | Cb gain |
| | 4 | COMP15K SUB Cr GAIN | IC500 | Cr gain |
| 7 | | [HDTV] | | |
| | 1 | HDTV ADJ | | Auto HDTV video adjustment |
| | 2 | CONTRAST | IC3700 | Contrast |
| | 3 | Cb GAIN | IC3700 | Cb gain |
| | 4 | Cr GAIN | IC3700 | Cr gain |
| | 5 | HDTV Y OFFSET | | |
| | 6 | HDTV Cb OFFSET | | |
| | 7 | HDTV Cr OFFSET | | |

| | | | | |
|----|---|---------------------|---|--|
| 8 | | [DVI ANALOG] | | |
| | 1 | DVI ANALOG | | Auto DVI analog video adjustment |
| | 2 | R CUTOFF | IC3700 | |
| | 3 | G CUTOFF | IC3700 | |
| | 4 | B CUTOFF | IC3700 | |
| | 5 | R DRIVE | IC3700 | |
| | 6 | G DRIVE | IC3700 | |
| | 7 | B DRIVE | IC3700 | |
| 9 | | [DVI DIGITAL] | | |
| | 1 | DVI DIGITAL | IC3700 | Auto DVI digital video adjustment Contrast |
| | 2 | CONTRAST | | |
| | 3 | R CUTOFF | | |
| | 4 | G CUTOFF | | |
| | 5 | B CUTOFF | | |
| | 6 | R DRIVE | | |
| | 7 | G DRIVE | | |
| | 8 | B DRIVE | | |
| 10 | | [M GAMMA] | | |
| | 1 | MONITOR R GAMMA LO | | Monitor W/B adjustment |
| | 2 | MONITOR G GAMMA LO | | |
| | 3 | MONITOR B GAMMA LO | | |
| | 4 | MONITOR R GAMMA HI | | |
| | 5 | MONITOR G GAMMA HI | | |
| | 6 | MONITOR B GAMMA HI | | |
| | 7 | GAMMA WRITE | | Writing in monitor gamma table Reset of monitor gamma table |
| | 8 | GAMMA RESET | | |
| 11 | | [M GAMMA R] | | |
| | 1 | MONITOR R GAMMA 1 | | |
| | 2 | MONITOR R GAMMA 2 | | |
| | 3 | MONITOR R GAMMA 3 | | |
| | 4 | MONITOR R GAMMA 4 | | |
| | 5 | MONITOR R GAMMA 5 | | |
| | 6 | MONITOR GAMMA 6 | | |
| | 7 | GAMMA WRITE | | |
| | 8 | GAMMA RESET | | |
| 12 | | [M GAMMA G] | | |
| | 1 | MONITOR G GAMMA 1 | | |
| | 2 | MONITOR G GAMMA 2 | | |
| | 3 | MONITOR G GAMMA 3 | | |
| | 4 | MONITOR G GAMMA 4 | | |
| | 5 | MONITOR G GAMMA 5 | | |
| | 6 | MONITOR B GAMMA 6 | | |
| | 7 | GAMMA WRITE | | |
| | 8 | GAMMA RESET | | |
| 13 | | [M GAMMA B] | | |
| | 1 | MONITOR B GAMMA 1 | | |
| | 2 | MONITOR B GAMMA 2 | | |
| | 3 | MONITOR B GAMMA 3 | | |
| | 4 | MONITOR B GAMMA 4 | | |
| | 5 | MONITOR B GAMMA 5 | | |
| | 6 | MONITOR B GAMMA 6 | | |
| | 7 | GAMMA WRITE | | |
| | 8 | GAMMA RESET | | |
| 14 | | [PATTERN] | | |
| | 1 | CVIC PATTERN | CVIC-generated internal pattern display | CVIC internal pattern display |
| | 2 | GPU PATTERN | SEINE-generated internal pattern display | SEINE internal pattern display |
| 15 | | [ETC] | | |
| | 1 | EEP SAVE | Storage of adjustment value | Saving adjustment value in storage area |
| | 2 | EEP RECOVER | Retrieval of adjustment value | Retrieving adjustment value from storage area |
| | 3 | CARD REC INPUT | Permission of card recording by external input source | |
| | 4 | STANDBY CAUSE RESET | | |

6. Special features

- * STANDBY CAUSE (Page 1/15)
Display of a cause (code) of the last standby
The cause of the last standby is recorded in EEPROM whenever possible.
Checking this code will be useful in finding a problem when you repair the troubled set.
- * EEP SAVE (Page 15/15)
Storage of EEP adjustment value
- * EEP RECOVER (Page 15/15)
Retrieval of EEP adjustment value from storage area

7. Video signal adjustment procedure * Adjustment process mode menu is listed in section 5.

(1) Signal check

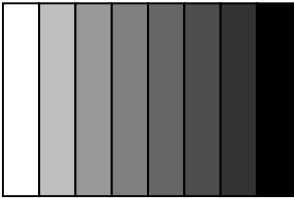
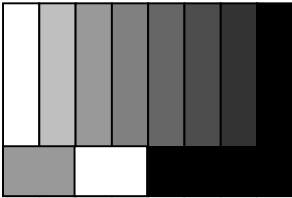
Signal generator level adjustment check (Adjustment to the specified level)

- Composite signal : 0.714Vp-p \pm 0.02Vp-p (Pedestal to white level)
- 15K component signal : Y level : 0.714Vp-p \pm 0.02Vp-p (Pedestal to white level)
PB, PR level: 0.7Vp-p \pm 0.02Vp-p
- 33K component signal : Y level : 0.7Vp-p \pm 0.02Vp-p (Pedestal to white level)
PB, PR level: 0.7Vp-p \pm 0.02Vp-p
- DVI-I (analog RGB) signal : RGB level : 0.7Vp-p \pm 0.02Vp-p (Pedestal to white level)

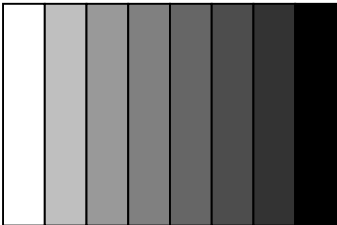
(2) Entering the adjustment process mode

Enter the adjustment process mode according to the steps described in section 3.

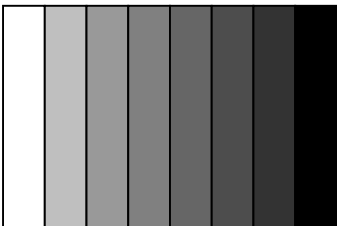
(3) N358 composite signal adjustment (Main and Tuner)

| | Adjustment item | Adjustment conditions | Adjustment procedure |
|---|-----------------------------|------------------------|---|
| 1 | Adjustment | N358 signal US-10ch | <p>Feed the split field color bar signal (75% color saturation) to INPUT 1 input. Feed the RF signal (by use of US-10ch) to TUNER-A and TUNER-B.</p> <div style="display: flex; justify-content: space-around; align-items: flex-end;"> <div style="text-align: center;"> <p>[Video input signal]</p>  <p>↑100% white</p> </div> <div style="text-align: center;"> <p>[US-10CH]</p>  <p>↑100% white</p> </div> </div> |
| 2 | Auto adjustment performance | | <p>Bring the cursor on [■N358 ALL ADJ] and press [ENTER]. [■N358 ALL ADJ FINISH] appears when finished.</p> |

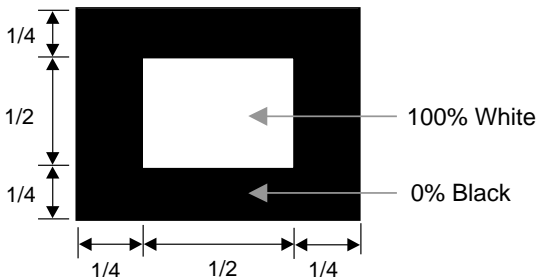
(4) Component 15K signal adjustment (Main)

| | Adjustment item | Adjustment conditions | Adjustment procedure |
|---|-----------------------------|-----------------------|---|
| 1 | Adjustment | 480i signal | <p>Feed the 100% color bar signal to VIDEO 1 component input.</p>  <p>↑100% white</p> |
| 2 | Auto adjustment performance | | <p>Bring the cursor on [■COMP 15K ALL ADJ] and press [ENTER]. [■COMP 15K ALL ADJ FINISH] appears when finished.</p> |

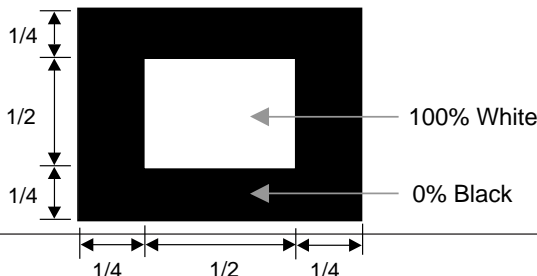
(5) Component 33K signal adjustment

| | Adjustment item | Adjustment conditions | Adjustment procedure |
|---|-----------------------------|-----------------------|--|
| 1 | Adjustment | 1080i signal | <p>Feed the 100% color bar signal to VIDEO 1 component input.</p>  <p>↑100% white</p> |
| 2 | Auto adjustment performance | | <p>Bring the cursor on [■HDTV ADJ] and press [ENTER]. [■HDTV ADJ FINISH] appears when finished.</p> |

(6) DVI-I (analog) signal adjustment

| | Adjustment item | Adjustment conditions | Adjustment procedure |
|---|-----------------------------|---|--|
| 1 | Adjustment | <p>DVI-I (analog)</p> <p>Signal: XGA (1024x768) 60Hz SYNC:HV Separate</p> | <p>Feed the 100% white 1/2 window pattern signal to DVI-I (analog) input.</p>  |
| 2 | Auto adjustment performance | | <p>Bring the cursor on [■DVI ANALOG ADJ] and press [ENTER]. [■DVI ANALOG ADJ FINISH] appears when finished.</p> |

(7) DVI-I (digital) signal adjustment

| | Adjustment item | Adjustment conditions | Adjustment procedure |
|---|-----------------------------|--|---|
| 1 | Adjustment | DVI-I (digital) Signal: XGA (1024x768) 60Hz SYNC:HV Separate | <p>Feed the 100% white 1/2 window pattern signal to DVI-I (digital) input.</p>  |
| 2 | Auto adjustment performance | Page 9/15 | <p>Bring the cursor on [■DVI DIGITAL ADJ] and press [ENTER]. [■DVI DIGITAL ADJ FINISH] appears when finished.</p> |

8. White balance adjustment

| | Adjustment item | Adjustment conditions | Adjustment procedure | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|-------------------|-----------------|-----------------------|---|-------------|--------------|-------------------|---------------|-------------|-----------------|---------|---------|---------|---------|-----------------|--|--|--------|---------|--|-------|-------|--|--|--|--|-------|---------------|-------------|-----------------|---------|--|---------|---------|-----------------|--|--|--------|---------|--|-------|-------|--|--|
| 1 | Setting | | <p>For detailed adjustment procedure, refer to the Kameyama Model Integral Monitor White Balance Adjustment Specifications (Ver. 1.01). Take the following adjustment conditions. * Make sure the Component 15K adjustment is complete.</p> <p>1. Connect the background adjustment tool to the monitor.</p> <p>2. Make the following settings with the set.</p> <table><tr><td>AV mode</td><td>: [STANDARD]</td></tr><tr><td>Color temperature</td><td>: [Middle]</td></tr><tr><td>Monochrome</td><td>: [ON]</td></tr><tr><td>Black</td><td>: [OFF]</td></tr></table> <p>3. Feed the component 15K (60Hz) adjustment signal to the INPUT1 jack to show up the adjustment screen (High: 80%, Low: 30%).</p> | AV mode | : [STANDARD] | Color temperature | : [Middle] | Monochrome | : [ON] | Black | : [OFF] | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| AV mode | : [STANDARD] | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Color temperature | : [Middle] | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Monochrome | : [ON] | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Black | : [OFF] | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | Adjustment | | <p>For detailed adjustment procedure, refer to the "Kameyama Model Integral Monitor White Balance Adjustment Specifications (Ver. 1.01)". * White balance adjustment: Two-point adjustment (80%, 30%) * Take the following adjustment conditions.</p> <p>1. Using the MGLB**** and MGLR**** commands, adjust the 30% pattern to the reference level.</p> <p>2. Using the MGLB**** and MGLR**** commands, adjust the 80% pattern to the reference level.</p> <p>3. Using the MSET0003 command, write down the adjustment values.</p> <p>[Adjustment value]: As per the teaching set [LC26GA5U] Teaching set: LC26GA4U [LC32GA5U] Teaching set: LC32GA4U</p> <p>[Adjustment reference value] Measuring instrument: Minolta CA-210, engineering measurement instrument</p> <table><tr><td colspan="2">[26 GA5U]</td><td>0.305</td><td>Adjust. spec.</td><td>Insp. spec.</td></tr><tr><td>(80% gradation)</td><td>x=0.295</td><td></td><td>±0.0004</td><td>±0.0015</td></tr><tr><td>(30% gradation)</td><td></td><td></td><td>±0.001</td><td>±0.0035</td></tr><tr><td></td><td>0.276</td><td>0.283</td><td></td><td></td></tr></table> <p>[32 GA5U]</p> <table><tr><td colspan="2"></td><td>0.305</td><td>Adjust. spec.</td><td>Insp. spec.</td></tr><tr><td>(80% gradation)</td><td>x=0.295</td><td></td><td>±0.0004</td><td>±0.0015</td></tr><tr><td>(30% gradation)</td><td></td><td></td><td>±0.001</td><td>±0.0035</td></tr><tr><td></td><td>0.276</td><td>0.283</td><td></td><td></td></tr></table> | [26 GA5U] | | 0.305 | Adjust. spec. | Insp. spec. | (80% gradation) | x=0.295 | | ±0.0004 | ±0.0015 | (30% gradation) | | | ±0.001 | ±0.0035 | | 0.276 | 0.283 | | | | | 0.305 | Adjust. spec. | Insp. spec. | (80% gradation) | x=0.295 | | ±0.0004 | ±0.0015 | (30% gradation) | | | ±0.001 | ±0.0035 | | 0.276 | 0.283 | | |
| [26 GA5U] | | 0.305 | Adjust. spec. | Insp. spec. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (80% gradation) | x=0.295 | | ±0.0004 | ±0.0015 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (30% gradation) | | | ±0.001 | ±0.0035 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 0.276 | 0.283 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 0.305 | Adjust. spec. | Insp. spec. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (80% gradation) | x=0.295 | | ±0.0004 | ±0.0015 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| (30% gradation) | | | ±0.001 | ±0.0035 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 0.276 | 0.283 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

9. Initialization to factory settings

Caution: When initialization is performed, all user setting data including the channel settings are initialized. Be cautious when making this adjustment.

(The adjustments done in the adjustment process mode are not initialized.)

| | Adjustment item | Adjustment conditions | Adjustment procedure |
|---|-----------------|-----------------------|---|
| 1 | Initialization | | <p>Bring the cursor on to [INDUSTRY INIT]. Set to [ON] using [VOL] key, and press [ENTER] to execute the initialization. When the initialization is complete, the adjustment process mode screen is automatically replaced by the tuner screen. * Never shut off the power during the initialization process.</p> <p>The following settings are initialized in this adjustment.</p> <ol style="list-style-type: none"> 1. User setting 2. Channel data (e.g. broadcast frequencies) 3. Password data 4. Operation time 5. Maker's optional setting 6. Auto installation flag 7. V-CHIP block setting |

After the adjustment, cancel the adjustment process mode.

To exit the adjustment process mode, unplug the AC cord from the outlet to make a forced shutdown. (When the power was turned off with the remote controller, once unplug the AC cord and plug it again. In this case, wait 10 seconds or so before plugging.)

10. Display adjustment procedure

1. Adjusting procedure

Entering the adjustment process mode → COM BIAS adjustment

2. Entering and exiting the adjustment process mode

(1) Before entering the adjustment process mode, press the "TV RESET" button or execute the AV position RESET in the menu video adjustment.

(2) While holding down the "VOL (+)" and "CH (✓)" keys at a time, press the "POWER" key of the main unit to turn on the power. (The "VOL (-)" and "INPUT" keys should be pressed and held until the display appears.)

The letter "K" appears on the screen.

(3) Next, press the remote controller key (VOL, CH, etc.).

Multiple lines of red characters appearing on the display indicate that the unit is now in the adjustment process mode.

When you fail to enter the adjustment process mode (the display is the same as normal startup), retry the procedure.

(4) To exit the adjustment process mode after the adjustment is done, unplug the AC cord from the outlet to make a forced shutdown. (When the power was turned off with the remote controller, once unplug the AC cord and plug it again. In this case, wait 10 seconds or so before plugging.)

Caution: Use due care in handling the information described here lest your users should know how to enter the adjustment process mode. If the settings are tampered in this mode, unrecoverable system damage may result.

3. Adjustment process mode key operation table

| Key | Function 1 (when on the left side of a page) | Function 2 (when changing a numeric value) |
|--------------|---|---|
| Cursor UP | Moving up by one item or moving to the previous page (when at the top) | Incrementing the adjustment value by one or executing the item (in the case of W or R item) |
| Cursor DOWN | Moving down by one item or moving to the next page (when at the bottom) | Decrementing the adjustment value by one or executing the item (in the case of W or R item) |
| Cursor RIGHT | Moving to the right by one item or moving to another page (in the case of the initial page) | Moving to the right by one item |
| Cursor LEFT | Moving to the left by one item or moving to another page (in the case of the initial page) | Moving to the left by one item |
| ENRER | test pattern off | Executing the item (in the case of W or R item) |
| INPUT | Moving to the next page | Moving to the next page |
| CH_UP | Moving up by one item or moving to the previous page (when at the top) | Incrementing the adjustment value by one or executing the item (in the case of W or R item) |
| CH_DOWN | Moving down by one item or moving to the next page (when at the bottom) | Decrementing the adjustment value by one or executing the item (in the case of W or R item) |
| VOL_UP | Moving to the right by one item or moving to another page (in the case of the initial page) | Moving to the right by one item |
| VOL_DOWN | Moving to the left by one item or moving to another page (in the case of the initial page) | Moving to the left by one item |

4. COM BIAS adjustment

Shift to the [COM BIAS] item with the cursor UP/DOWN key and select a numeric value with the cursor RIGHT/LEFT key.

Changing the numeric value with the cursor UP/DOWN key will make appear the test pattern. Make an adjustment so that the flicker near the center of the screen is minimized.

Adjusting procedure by use of [RS-232C]

- Get ready the PC with COM port (RS-232C) running on Windows 95/98/ME/2000/XP operating system, as well as the RS-232C cross cable.
- Start the unit with the RS-232C cable connected.
- Start the terminal software. (The freeware readily available on the Internet will do.)
- Make the following settings.
Baud rate 9600
Data 8 bits
Parity None
Stop bit 1 bit
Flow control Not implemented
- If the settings are correct, the terminal software indicates "ERR" against pressing of the "ENTER" key.
- After the settings are done correctly, it is possible to make an adjustment by typing in the command shown in the table below and pressing the "ENTER" key on the keyboard.

Command entry is successful if the terminal software indicates "OK" when the "ENTER" is pressed.
If "ERR" is shown, retry to enter the command.

RS232C command table

| Command | Function | Remarks |
|----------|---------------------------------------|--|
| MSET1001 | Starting the white balance adjustment | Ending the adjustment with a numeric value other than 1001 |
| MOFR**** | Adjusting the R GAMMA L value | Range: 0000~0255 |
| MOFG**** | Adjusting the G GAMMA L value | Range: 0000~0255 |
| MOFB**** | Adjusting the B GAMMA L value | Range: 0000~0255 |
| MGAR**** | Adjusting the R GAMMA H value | Range: 0000~0255 |
| MGAG**** | Adjusting the G GAMMA H value | Range: 0000~0255 |
| MGAB**** | Adjusting the B GAMMA H value | Range: 0000~0255 |
| MINF0000 | Displaying the R GAMMA table | |
| MINF0001 | Displaying the G GAMMA table | |
| MINF0002 | Displaying the B GAMMA table | |

5. Lamp error detection

5-1. Feature description

This liquid-crystal color TV incorporates a lamp error detection feature (lamp error detection) that automatically turns OFF the power for safety under abnormal lamp or lamp circuit conditions.

If anything is wrong with the lamp or lamp circuit or when the lamp error detection feature is activated for some reason, the following will result.

- ① The power of TV main body is turned OFF about six seconds after it is turned ON. (The power LED on the front of the TV turns red from green and keeps blinking in red (ON for 240ms and OFF for 1sec)).
- ② If occurs five times consecutively, it becomes impossible to turn ON the power. (The power LED keeps blinking in red (ON for 240ms and OFF for 1sec)).

5-2. Measures

1) Checking with lamp error detection OFF

While the POWER switch is off, hold down the "CH (✓)" and "VOL (+)" keys and then turn the POWER switch on. The display will run in the "Display process mode" ("<K>" will appear).

If there is a problem with a lamp or a lamp circuit, the lamp will go out. (The power LED is green.)

Then, you can check the operation to see if the lamp and lamp circuit are abnormal.

2) Resetting the lamp error count

After you have finished checking whether the lamp and lamp circuit are abnormal, reset the lamp error count. If a lamp error is detected five consecutive times, the power cannot be turned on.

Therefore, move to the [L ERR RESET] line, the 5th line on the first page of the "Display process mode", using the Cursor UP/DOWN key. Then, reset the [L ERR RESET] value using the Cursor RIGHT/LEFT key. In this case, press the Cursor UP/DOWN key to reset it to "0".

Table of contents of adjustment process mode Page 0

| | 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | A | B | C | D | E | F |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | S | E | R | V | I | C | E | | I | | 2 | 6 | G | A | 5 | |
| 1 | → | G | R | A | Y | L | E | V | E | L | | 1 | 0 | 0 | | |
| 2 | | C | O | M | B | I | A | S | | | | 2 | 0 | 0 | | |
| 3 | | V | L | S | B | I | A | S | | | | 0 | 4 | 1 | | |
| 4 | | L | | E | R | R | | R | E | S | E | T | | 5 | | |
| 5 | | L | C | D | | | | | | | | | | | | |
| 6 | | P | A | T | T | E | R | N | | | | | | | | |
| 7 | | M | O | T | O | R | | A | N | D | | F | A | N | | |
| 8 | | O | T | H | E | R | | | | | | | | | | |
| 9 | | | V | E | R | | M | 2 | 0 | 3 | | | | | | |

} Values specific to each display

← Reset to "0 "

After resetting to "0", perform an operational check to ensure that the lamp error detection feature is not activated.

6. List of adjustment process modes (Display) (Examples)

Table of contents of adjustment process mode Page0

| | 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | A | B | C | D | E | F |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | S | E | R | V | I | C | E | | I | | 2 | 6 | G | A | 5 | |
| 1 | → | G | R | A | Y | L | E | V | E | L | | 1 | 0 | 0 | | |
| 2 | | C | O | M | B | I | A | S | | | | 2 | 0 | 0 | | |
| 3 | | V | L | S | B | I | A | S | | | | 0 | 4 | 1 | | |
| 4 | | L | | E | R | R | | R | E | S | E | T | | 0 | | |
| 5 | | L | C | D | | | | | | | | | | | | |
| 6 | | P | A | T | T | E | R | N | | | | | | | | |
| 7 | | M | O | T | O | R | | A | N | D | | F | A | N | | |
| 8 | | O | T | H | E | R | | | | | | | | | | |
| 9 | | | V | E | R | | M | 2 | 0 | 3 | | | | | | |

LCD Page 1

| | 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | A | B | C | D |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | L | C | D | 1 | | | | | | 0 | | | | |
| 1 | → | M | O | D | E | | | | | | P | C | | 0 |
| 2 | | P | W | M | C | T | R | L | | | | | | 3 |
| 3 | | P | W | M | F | R | E | Q | | | 1 | 2 | 7 | 9 |
| 4 | | P | W | M | D | U | T | Y | 1 | | 0 | 1 | 1 | 6 |
| 5 | | P | W | M | D | U | T | Y | 2 | | 0 | 1 | 1 | 6 |
| 6 | | P | H | A | S | E | D | I | F | | | 0 | 0 | 0 |
| 7 | | P | C | L | K | 1 | | | | | | | | 0 |
| 8 | | P | C | L | K | 2 | | | | | | | | 0 |
| 9 | | | | | | | | | | | | | | |

LCDPage 2

| | 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | A | B | C | D |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | L | C | D | 2 | | | | | | 0 | | | | |
| 1 | → | M | O | D | E | | | | | | P | C | | 0 |
| 2 | | Q | S | | S | W | | | | | | 1 | | |
| 3 | | Q | S | | D | 1 | | | | | | 0 | 8 | 4 |
| 4 | | Q | S | | D | 2 | | | | | | 0 | 9 | 6 |
| 5 | | Q | S | | D | 3 | | | | | | 1 | 0 | 6 |
| 6 | | Q | S | | D | 4 | | | | | | 1 | 1 | 8 |
| 7 | | Q | S | | D | 5 | | | | | | 1 | 3 | 2 |
| 8 | | Q | S | | D | 6 | | | | | | 1 | 4 | 7 |
| 9 | | Q | S | | D | 7 | | | | | | 1 | 6 | 2 |

LCD Page 3

| | 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | A | B | C | D |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | L | C | D | 3 | | | | | | | | | | |
| 1 | → | O | P | C | | 0 | | | | | | | 0 | 0 |
| 2 | | O | P | C | | 1 | | | | | | | 0 | 5 |
| 3 | | O | P | C | | 2 | | | | | | | 0 | 9 |
| 4 | | O | P | C | | 3 | | | | | | | 1 | 3 |
| 5 | | O | P | C | | 4 | | | | | | | 1 | 8 |
| 6 | | O | P | C | | 5 | | | | | | | 2 | 2 |
| 7 | | O | P | C | | 6 | | | | | | | 2 | 7 |
| 8 | | O | P | C | | 7 | | | | | | | 3 | 1 |
| 9 | | O | P | C | | 8 | | | | | | | 3 | 6 |

LCD Page 4

| | 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | A | B | C | D |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | L | C | D | 4 | | | | | | | | | | |
| 1 | → | O | P | C | | | 9 | | | | | | 4 | 0 |
| 2 | | O | P | C | | 1 | 0 | | | | | | 4 | 5 |
| 3 | | O | P | C | | 1 | 1 | | | | | | 4 | 9 |
| 4 | | O | P | C | | 1 | 2 | | | | | | 5 | 3 |
| 5 | | O | P | C | | 1 | 3 | | | | | | 5 | 8 |
| 6 | | O | P | C | | 1 | 4 | | | | | | 6 | 2 |
| 7 | | O | P | C | | 1 | 5 | | | | | | 6 | 2 |
| 8 | | O | P | C | | 1 | 6 | | | | | | 7 | 4 |
| 9 | | | | | | | | | | | | | | |

LCD Page 5

| | 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | A | B | C | D |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | L | C | D | 5 | | | | | | | | | | |
| 1 | → | V | H | 0 | | | | | | | 0 | 1 | 6 | 6 |
| 2 | | V | L | 0 | | | | | | | 0 | 9 | 4 | 1 |
| 3 | | V | H | 3 | 1 | | | | | | 0 | 4 | 1 | 7 |
| 4 | | V | L | 3 | 1 | | | | | | 0 | 6 | 9 | 4 |
| 5 | | V | H | 6 | 3 | | | | | | 0 | 4 | 7 | 3 |
| 6 | | V | L | 6 | 3 | | | | | | 0 | 6 | 2 | 1 |
| 7 | | V | H | 9 | 5 | | | | | | 0 | 5 | 0 | 9 |
| 8 | | V | L | 9 | 5 | | | | | | 0 | 5 | 0 | 3 |
| 9 | | | | | | | | | | | | | | |

LCD Page 6

| | 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | A | B | C | D |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | L | C | D | 6 | | | | | | | | | | |
| 1 | → | V | L | 1 | 2 | 7 | | | | | 0 | 5 | 3 | 5 |
| 2 | | V | L | 1 | 2 | 7 | | | | | 0 | 5 | 5 | 0 |
| 3 | | V | H | 1 | 5 | 9 | | | | | 0 | 5 | 8 | 1 |
| 4 | | V | L | 1 | 5 | 9 | | | | | 0 | 4 | 9 | 5 |
| 5 | | V | H | 1 | 9 | 1 | | | | | 0 | 6 | 2 | 7 |
| 6 | | V | L | 1 | 9 | 1 | | | | | 0 | 4 | 4 | 3 |
| 7 | | V | H | 2 | 4 | 7 | | | | | 0 | 7 | 9 | 5 |
| 8 | | V | L | 2 | 4 | 7 | | | | | 0 | 1 | 5 | 3 |
| 9 | | | | | | | | | | | | | | |

PATTERN Page1

| | 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | A | B | C | D |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | P | A | T | T | E | R | N | 1 | | | | | | |
| 1 | → | P | A | T | T | E | R | N | 1 | | | | 0 | 0 |
| 2 | | P | A | T | T | E | R | N | 2 | | | | 0 | 0 |
| 3 | | P | A | T | T | E | R | N | 3 | | | | 0 | 0 |
| 4 | | P | A | T | T | E | R | N | 4 | | | | 0 | 0 |
| 5 | | | | | | | | | | | | | | |
| 6 | | | | | | | | | | | | | | |
| 7 | | | | | | | | | | | | | | |
| 8 | | | | | | | | | | | | | | |
| 9 | | | | | | | | | | | | | | |

OTHER Page 1

| | 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | A | B | C | D |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | O | T | H | E | R | 1 | | | | | | | | |
| 1 | → | C | L | R | | M | O | D | E | | | | | 0 |
| 2 | | | | | | | | | | | | W | 0 | |
| 3 | | L | C | D | | D | A | T | A | | 0 | 0 | 0 | 0 |
| 4 | | | | | | | | | | | R | 0 | W | 0 |
| 5 | | E | E | P | | C | | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 6 | | | | | | | | | | | R | 0 | W | 0 |
| 7 | | | | | | | | | | | | | | |
| 8 | | | | | | | | | | | | | | |
| 9 | | | | | | | | | | | | | | |

PATTERN Page 2

| | 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | A | B | C | D |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | P | A | T | T | E | R | N | 2 | | | | | | |
| 1 | → | R | E | S | E | R | V | E | | | | | | 0 |
| 2 | | R | E | S | E | R | V | E | | | | | | 0 |
| 3 | | | | | | | | | | | | | | |
| 4 | | | | | | | | | | | | | | |
| 5 | | | | | | | | | | | | | | |
| 6 | | | | | | | | | | | | | | |
| 7 | | | | | | | | | | | | | | |
| 8 | | | | | | | | | | | | | | |
| 9 | | | | | | | | | | | | | | |

OTHER Page 2

| | 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | A | B | C | D | E | F |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | O | T | H | E | R | 2 | | | | | 2 | 6 | G | D | 1 | |
| 1 | → | C | | E | R | R | | S | T | O | P | | | 0 | | |
| 2 | | M | O | D | E | L | | | | | | | | 0 | | |
| 3 | | | E | M | O | C | O | N | | | | | | 0 | | |
| 4 | | | | | | | | | | | | | | | | |
| 5 | | | S | T | E | M | P | | A | D | | 1 | 0 | 6 | | |
| 6 | | | P | C | | A | D | | | | | 2 | 0 | 8 | | |

MOTOR FAN Page 1

| | 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | A | B | C | D |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | M | O | T | O | R | | | | F | A | N | | | |
| 1 | → | R | E | S | E | R | V | E | | | | | | 0 |
| 2 | | R | E | S | E | R | V | E | | | | | | 0 |
| 3 | | R | E | S | E | R | V | E | | | | | | 0 |
| 4 | | R | E | S | E | R | V | E | | | | | | 0 |
| 5 | | R | E | S | E | R | V | E | | | | | | 0 |
| 6 | | R | E | S | E | R | V | E | | | | | | 0 |
| 7 | | F | A | N | | S | T | A | R | T | | 2 | 2 | 4 |
| 8 | | F | A | N | | S | T | O | P | | | 2 | 3 | 0 |
| 9 | | T | E | M | P | | E | R | R | | | 0 | 5 | 5 |

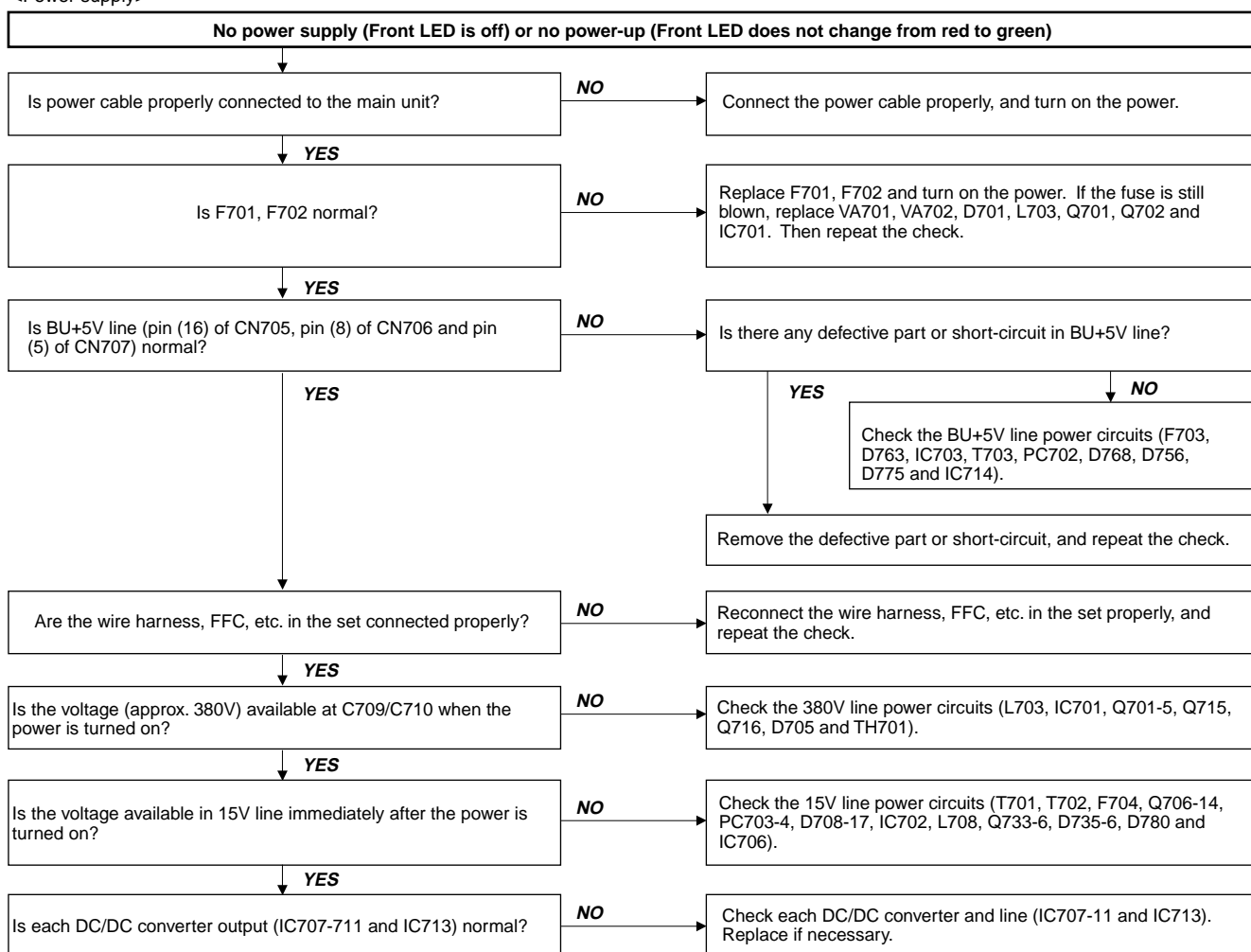
OTHER Page 3

| | 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | A | B | C | D |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 0 | O | T | H | E | R | 3 | | | | | | | | |
| 1 | → | T | I | M | E | O | U | T | | O | N | | | 1 |
| 2 | | I | O | 7 | 0 | | 1 | 0 | 0 | 0 | 0 | 1 | 1 | 1 |
| 3 | | I | O | 7 | 2 | | 1 | 1 | 0 | 0 | 1 | 1 | 1 | 0 |
| 4 | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 5 | | | 0 | 4 | 0 | 3 | 3 | 0 | 1 | 0 | 1 | 1 | 4 | 7 |
| 6 | | E | T | C | | 2 | 0 | 1 | 2 | 2 | 1 | 0 | 1 | 0 |
| 7 | | R | A | M | | E | E | P | | 4 | A | | 0 | 0 |
| 8 | | M | I | C | O | M | | 0 | 0 | | 0 | 0 | 0 | 0 |
| 9 | | | | | | | | | | | | | | |

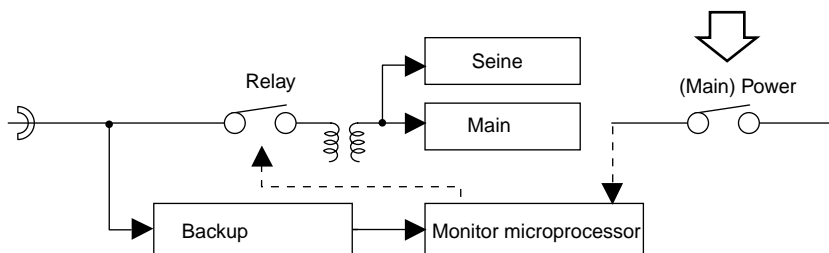
| First layer | Page | Item | Setting range | Initial value |
|-------------------|------|-------------|---------------|---------------|
| Table of contents | 1 | GRAYLEVEL | 0 ~ 255 | 25 |
| | | COM BIAS | 0 ~ 255 | 126 |
| | | VLS BIAS | 0 ~ 255 | 23 |
| | | L ERR RESET | Totally clear | 0 |
| LCD | 1 | MODE | 50Hz,60Hz,PC | 60Hz |
| | | PWM CTRL | 0 ~ 7 | 7 |
| | | PWM FREQ | 0 ~ 4095 | 1289 |
| | | PWM DUTY1 | 0 ~ 4095 | 0 |
| | | PWM DUTY2 | 0 ~ 4095 | 0 |
| | | PHASEDIF | 0 ~ 255 | 0 |
| | | PCLK1 | 0 ~ 3 | 0 |
| | | PCLK2 | 0 ~ 7 | 0 |
| | 2 | MODE | 50Hz,60Hz,PC | 60Hz |
| | | OS SW | 0 ~ 1 | 0 |
| | | OS D1 | 0 ~ 255 | 110 |
| | | OS D2 | 0 ~ 255 | 123 |
| | | OS D3 | 0 ~ 255 | 135 |
| | | OS D4 | 0 ~ 255 | 135 |
| | | OS D5 | 0 ~ 255 | 167 |
| | | OS D6 | 0 ~ 255 | 174 |
| | | OS D7 | 0 ~ 255 | 179 |
| | 3 | OPC 0 | 0 ~ 85 | 0 |
| | | OPC 1 | 0 ~ 85 | 11 |
| | | OPC 2 | 0 ~ 85 | 21 |
| | | OPC 3 | 0 ~ 85 | 30 |
| | | OPC 4 | 0 ~ 85 | 38 |
| | | OPC 5 | 0 ~ 85 | 45 |
| | | OPC 6 | 0 ~ 85 | 51 |
| | | OPC 7 | 0 ~ 85 | 56 |
| | | OPC 8 | 0 ~ 85 | 61 |
| | 4 | OPC 9 | 0 ~ 85 | 66 |
| | | OPC 10 | 0 ~ 85 | 70 |
| | | OPC 11 | 0 ~ 85 | 73 |
| | | OPC 12 | 0 ~ 85 | 76 |
| | | OPC 13 | 0 ~ 85 | 79 |
| | | OPC 14 | 0 ~ 85 | 81 |
| | | OPC 15 | 0 ~ 85 | 83 |
| | | OPC 16 | 0 ~ 85 | 85 |
| | 5 | VH 0 | 0 ~ 1023 | 124 |
| | | VL 0 | 0 ~ 1023 | 904 |
| | | VH 1 | 0 ~ 1023 | 359 |
| | | VL 1 | 0 ~ 1023 | 598 |
| | | VH 20 | 0 ~ 1023 | 397 |
| | | VL 20 | 0 ~ 1023 | 579 |
| | | VH 47 | 0 ~ 1023 | 416 |
| | | VL 47 | 0 ~ 1023 | 551 |
| | 6 | VH 63 | 0 ~ 1023 | 454 |
| | | VL 63 | 0 ~ 1023 | 517 |
| | | VH 95 | 0 ~ 1023 | 485 |
| | | VL 95 | 0 ~ 1023 | 486 |
| | | VH 127 | 0 ~ 1023 | 538 |
| | | VL 127 | 0 ~ 1023 | 538 |
| | | VH 191 | 0 ~ 1023 | 1022 |
| | | VL 191 | 0 ~ 1023 | 122 |

TROUBLE SHOOTING TABLE

<Power supply>



- Power switch: Top panel
- (Main) Power (DC cutoff: Detected by microprocessor)
- [Scheme of power supply system]

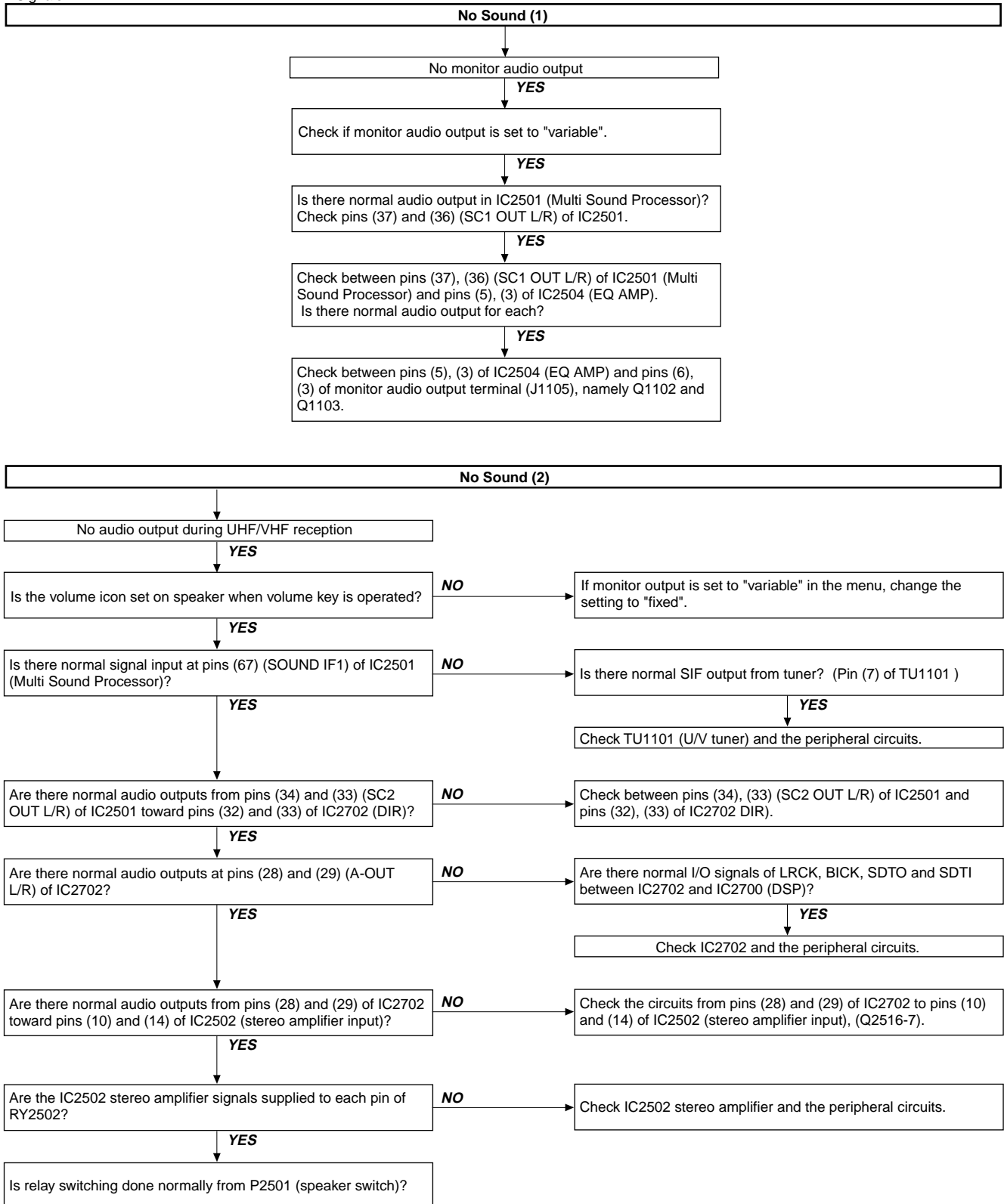


[(Main) Power OFF sequence]

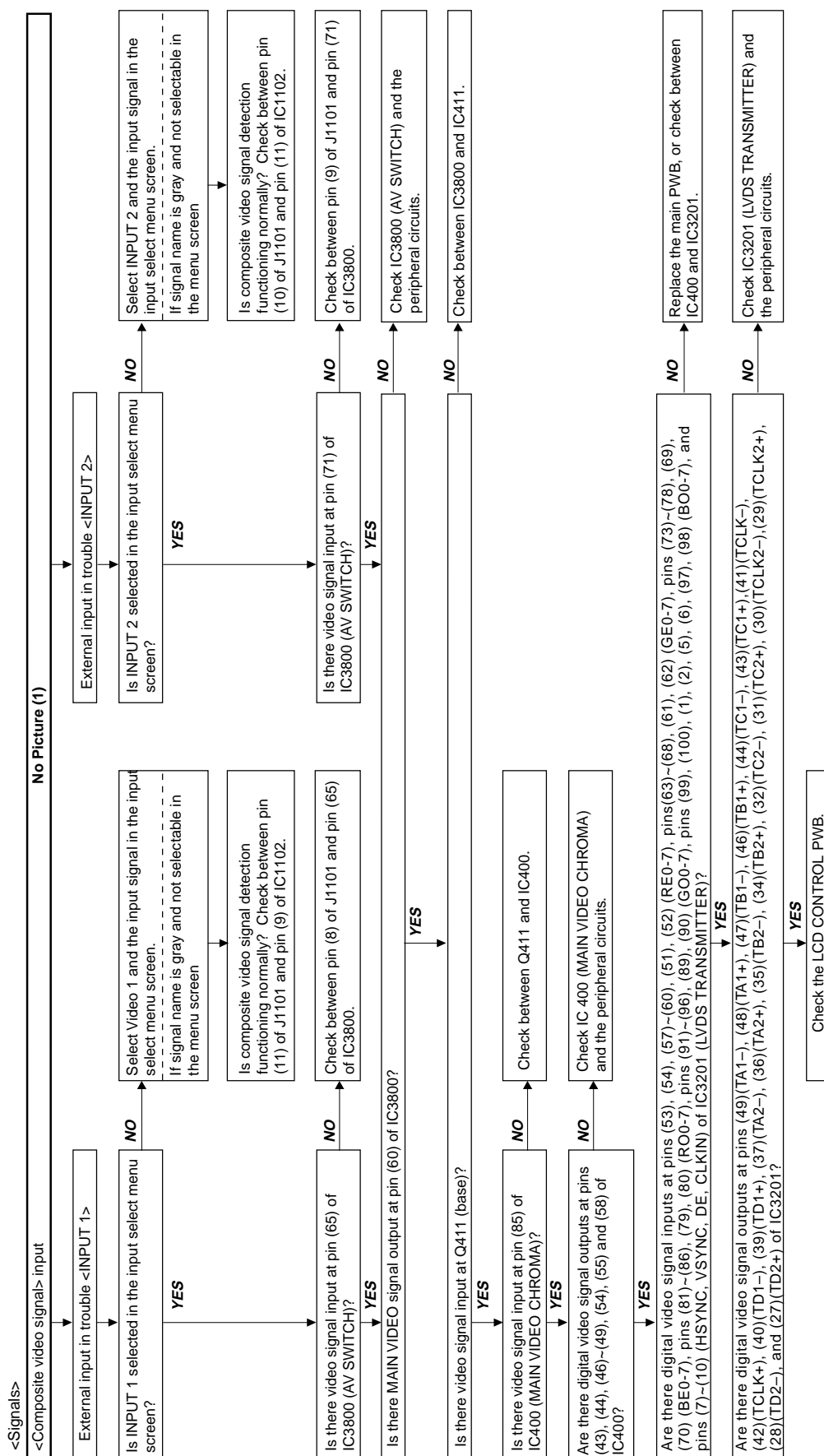
- 1) (Main) Power OFF (DC switch)
- 2) (Main) Power shutoff is detected by the monitor microprocessor port.
- 3) Standby request (power cord) is sent to Seine from the microprocessor.
- 4) Seine shutdown process
- 5) Reception of shutdown permission from Seine
- 6) Monitor microcomputer turns off the relay to enter the standby mode.

TROUBLE SHOOTING TABLE (Continued)

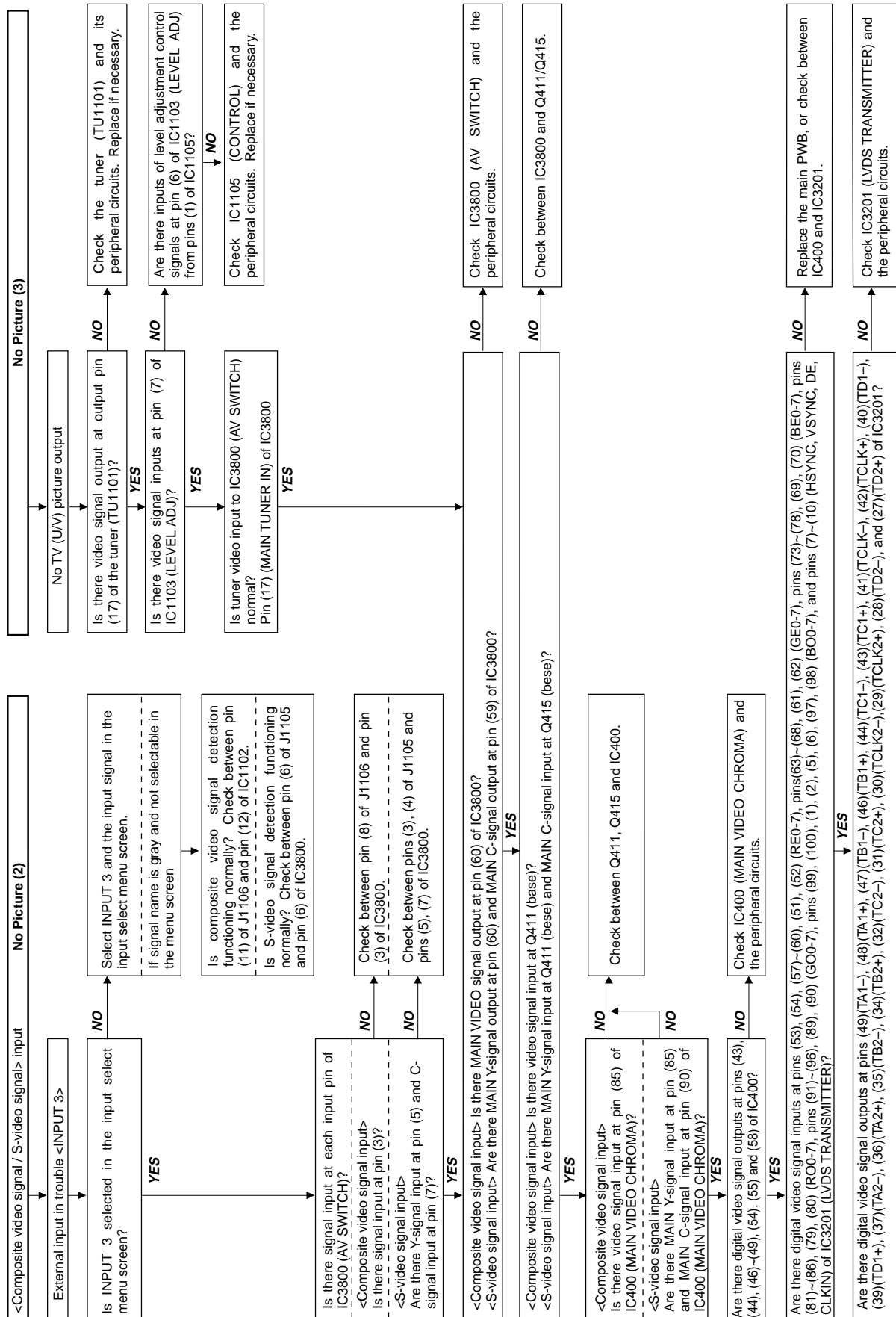
<Signals>



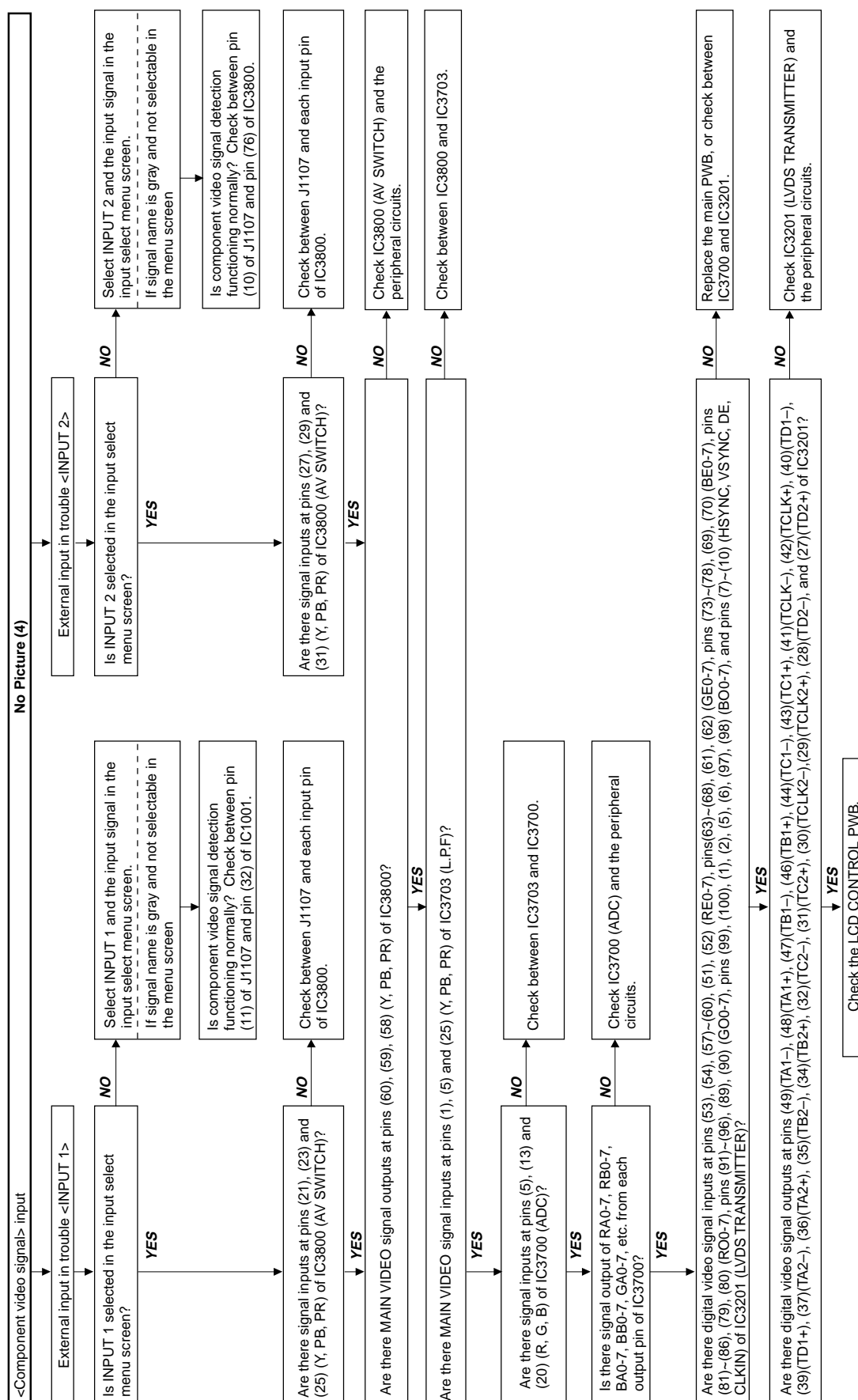
TROUBLE SHOOTING TABLE (Continued)



TROUBLE SHOOTING TABLE (Continued)

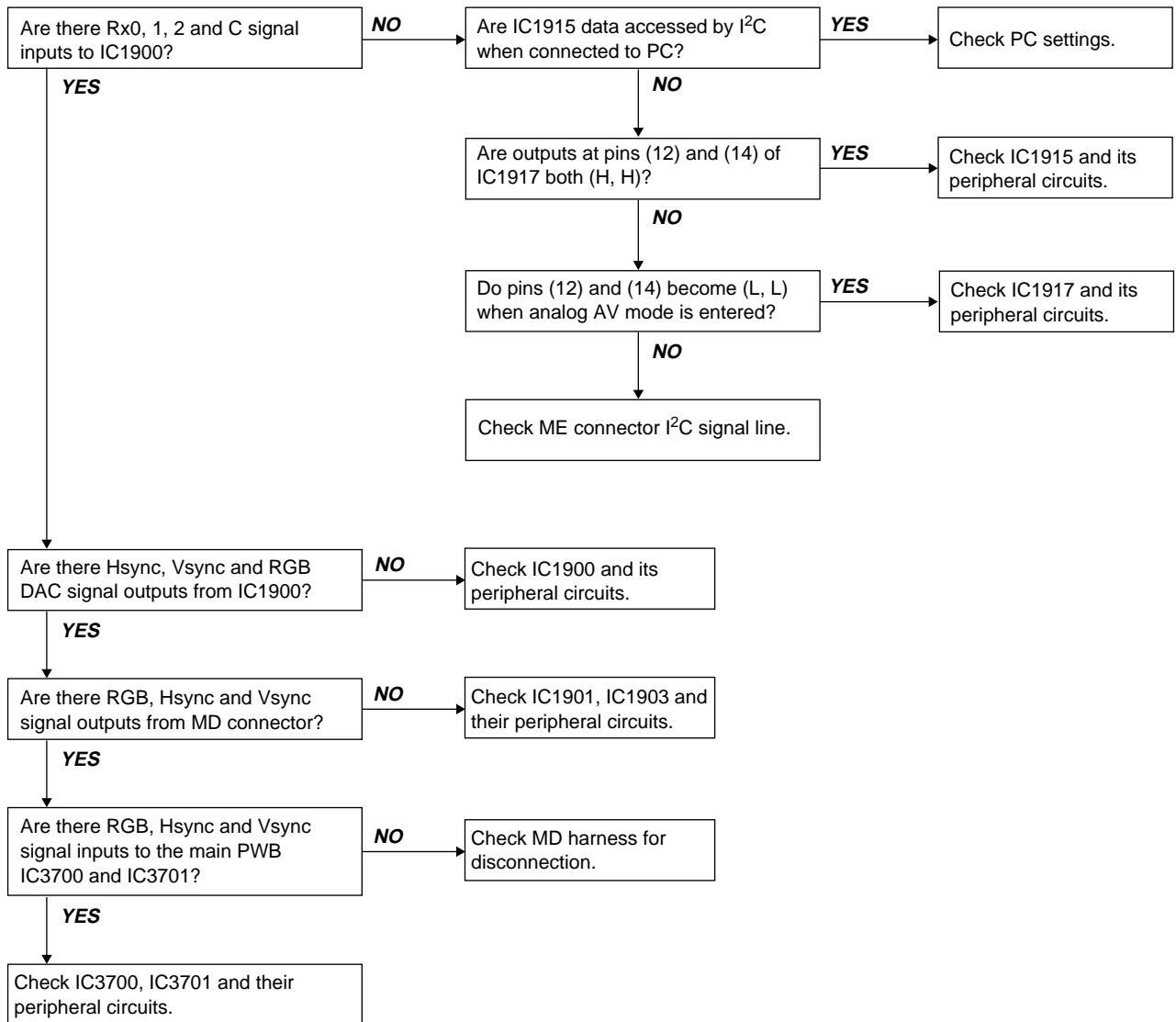


TROUBLE SHOOTING TABLE (Continued)



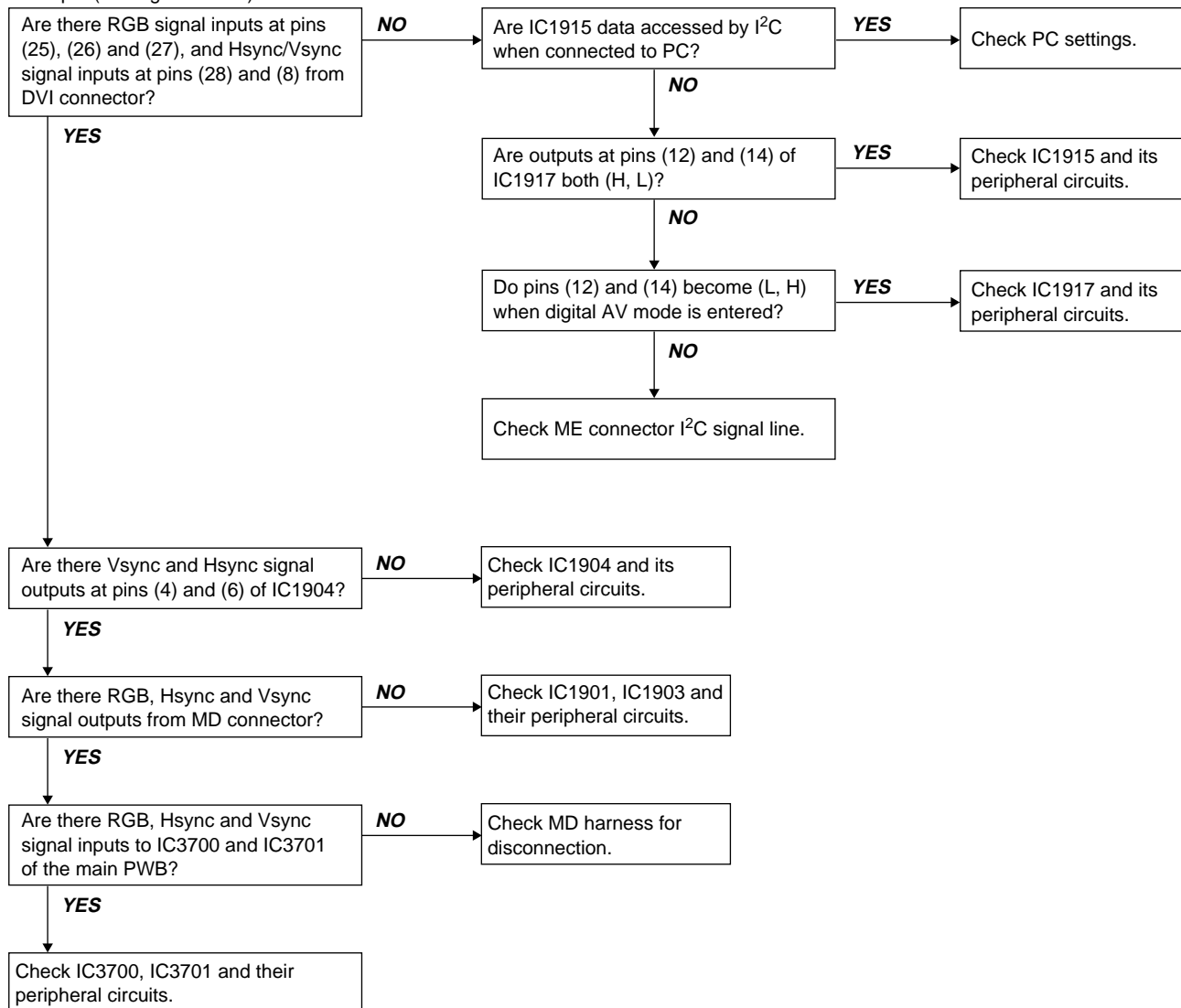
TROUBLE SHOOTING TABLE (Continued)

DVI Input (Digital PC mode)



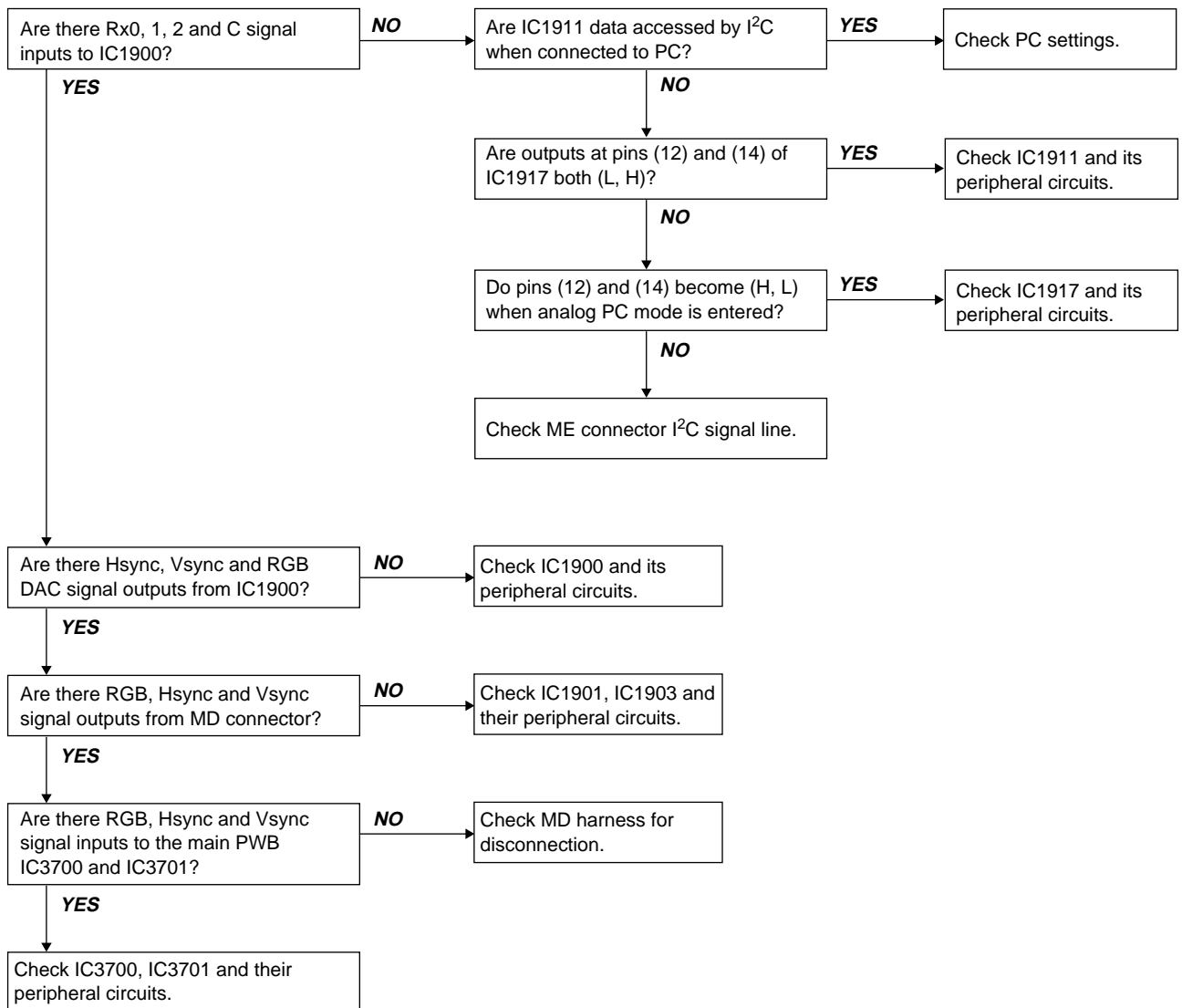
TROUBLE SHOOTING TABLE (Continued)

DVI Input (Analog PC mode)



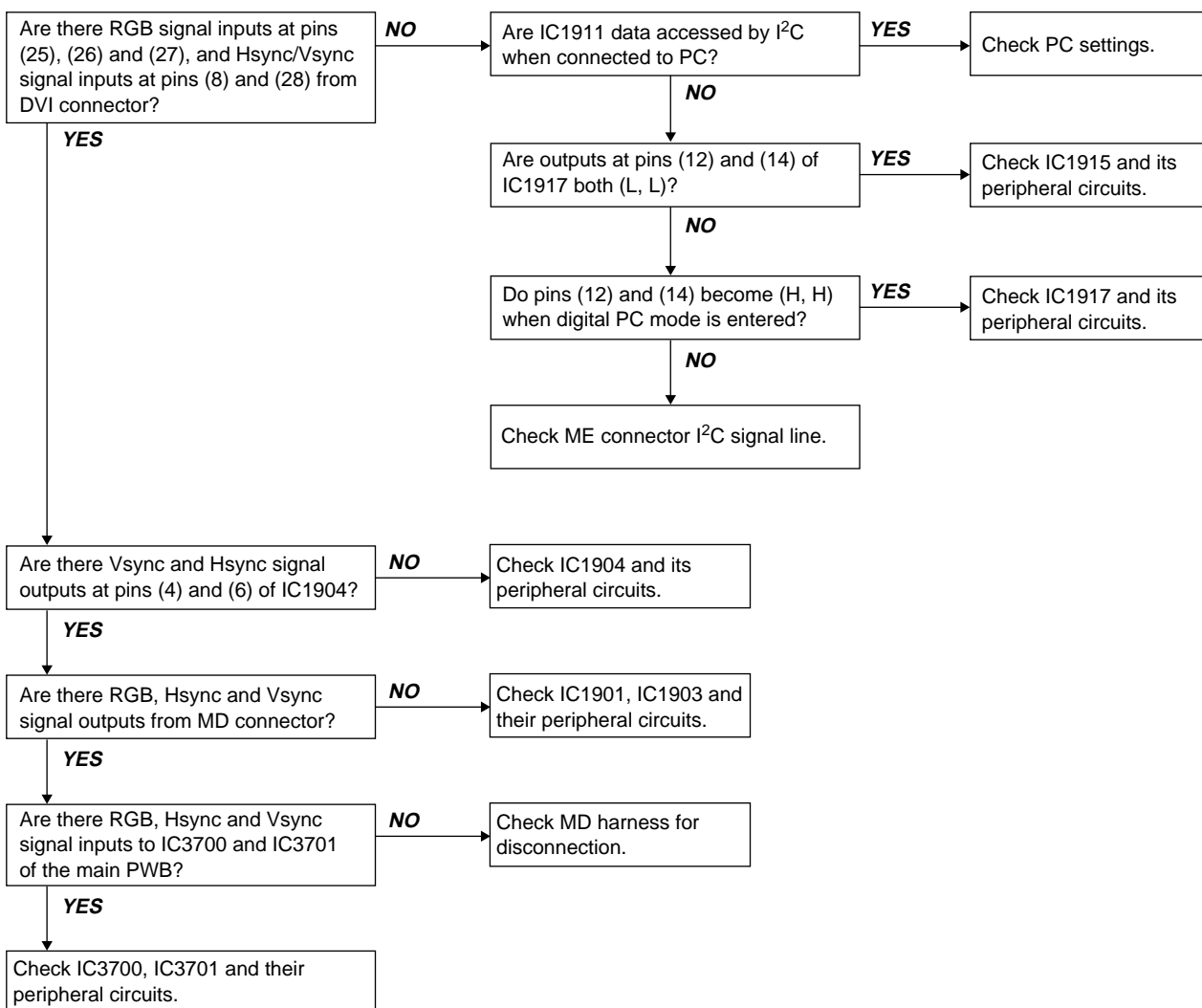
TROUBLE SHOOTING TABLE (Continued)

DVI Input (Digital AV mode)

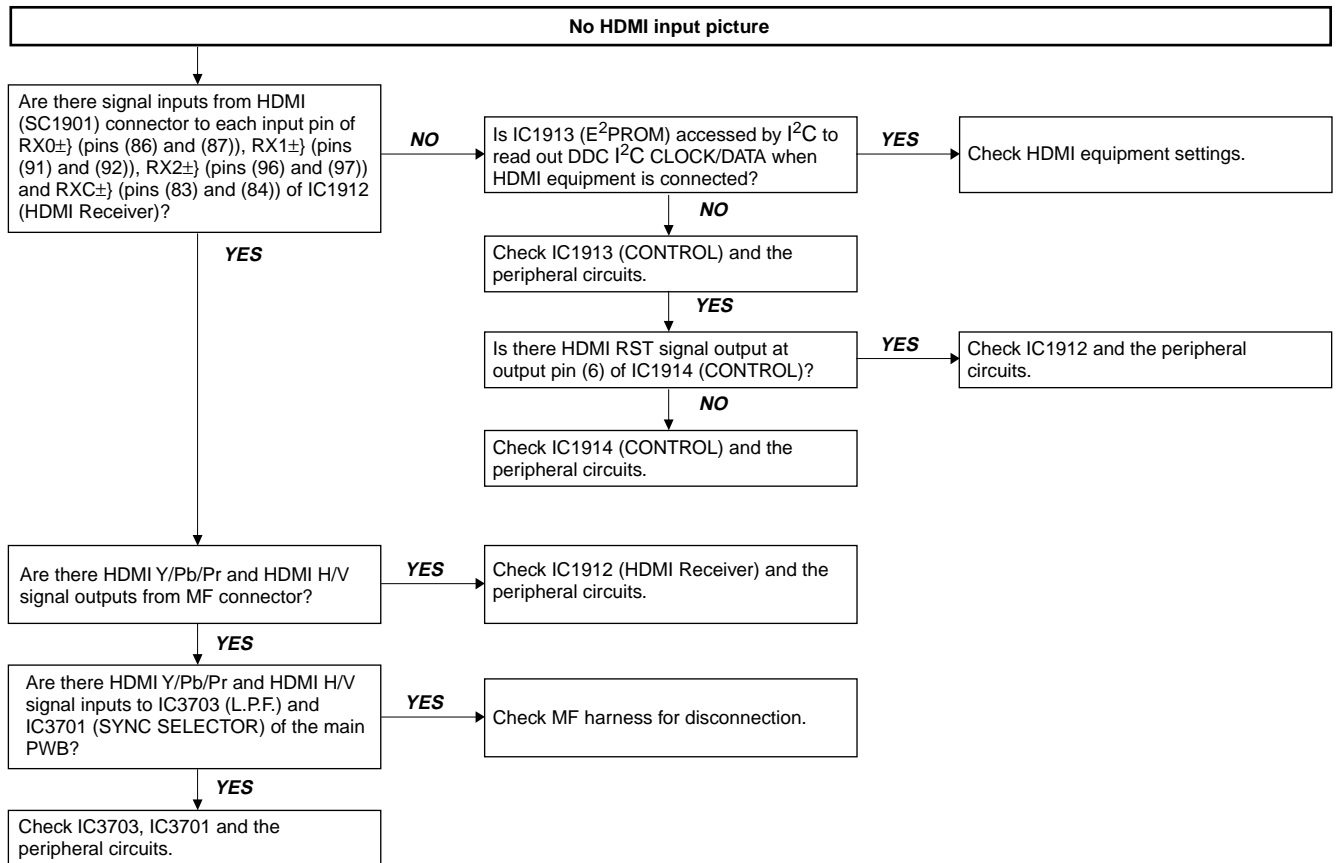


TROUBLE SHOOTING TABLE (Continued)

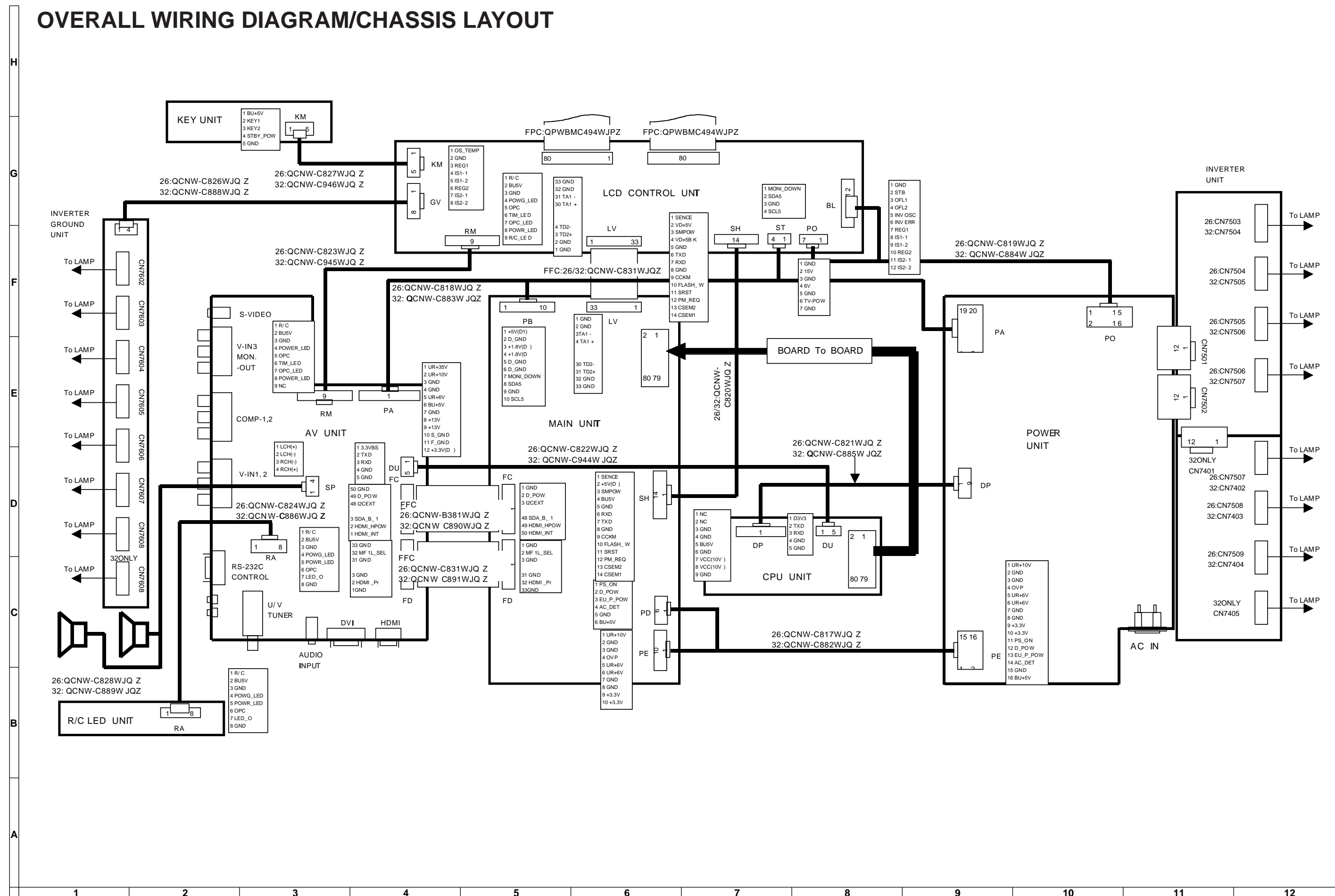
DVI Input (Analog AV mode)



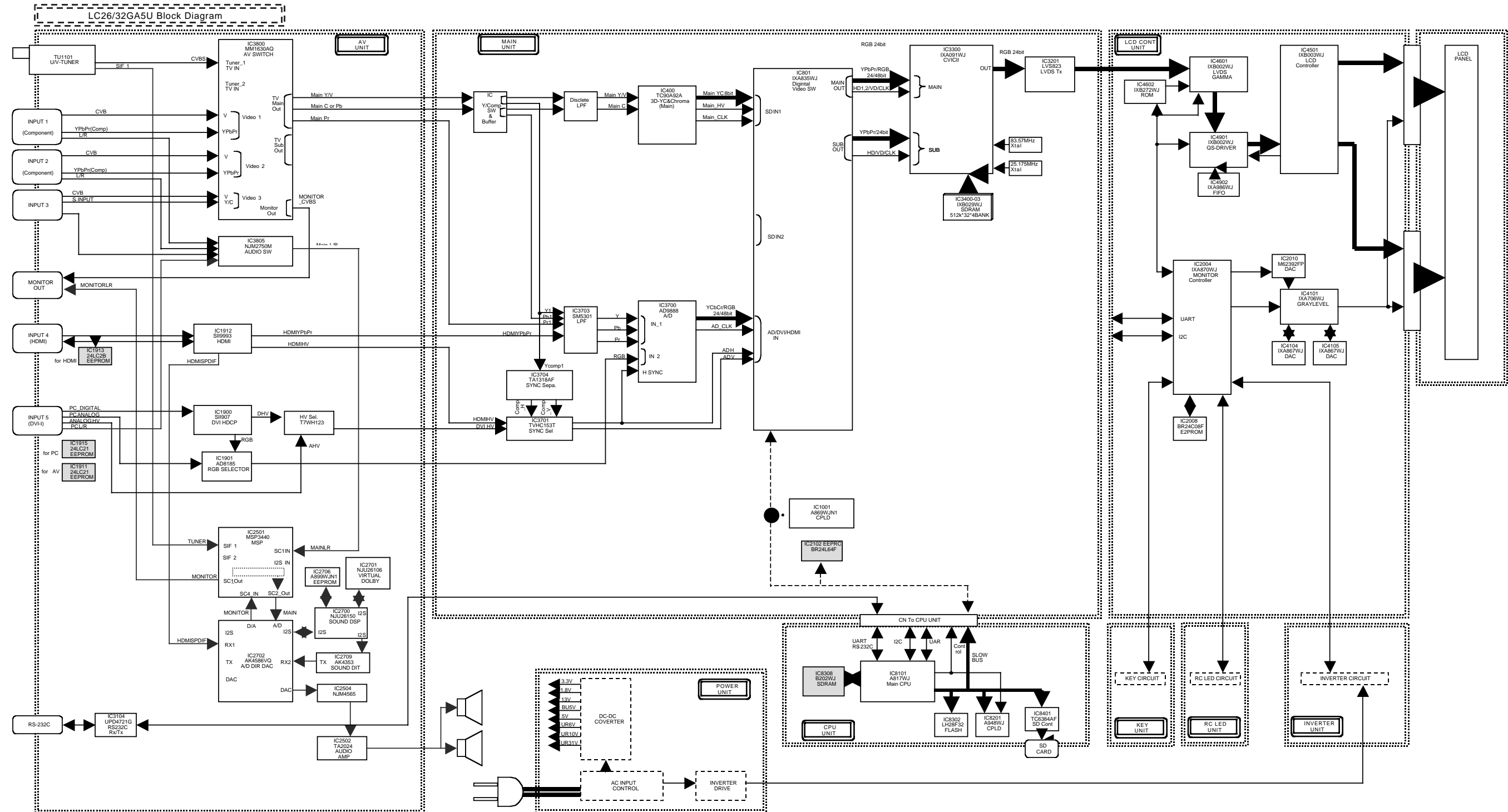
TROUBLE SHOOTING TABLE (Continued)



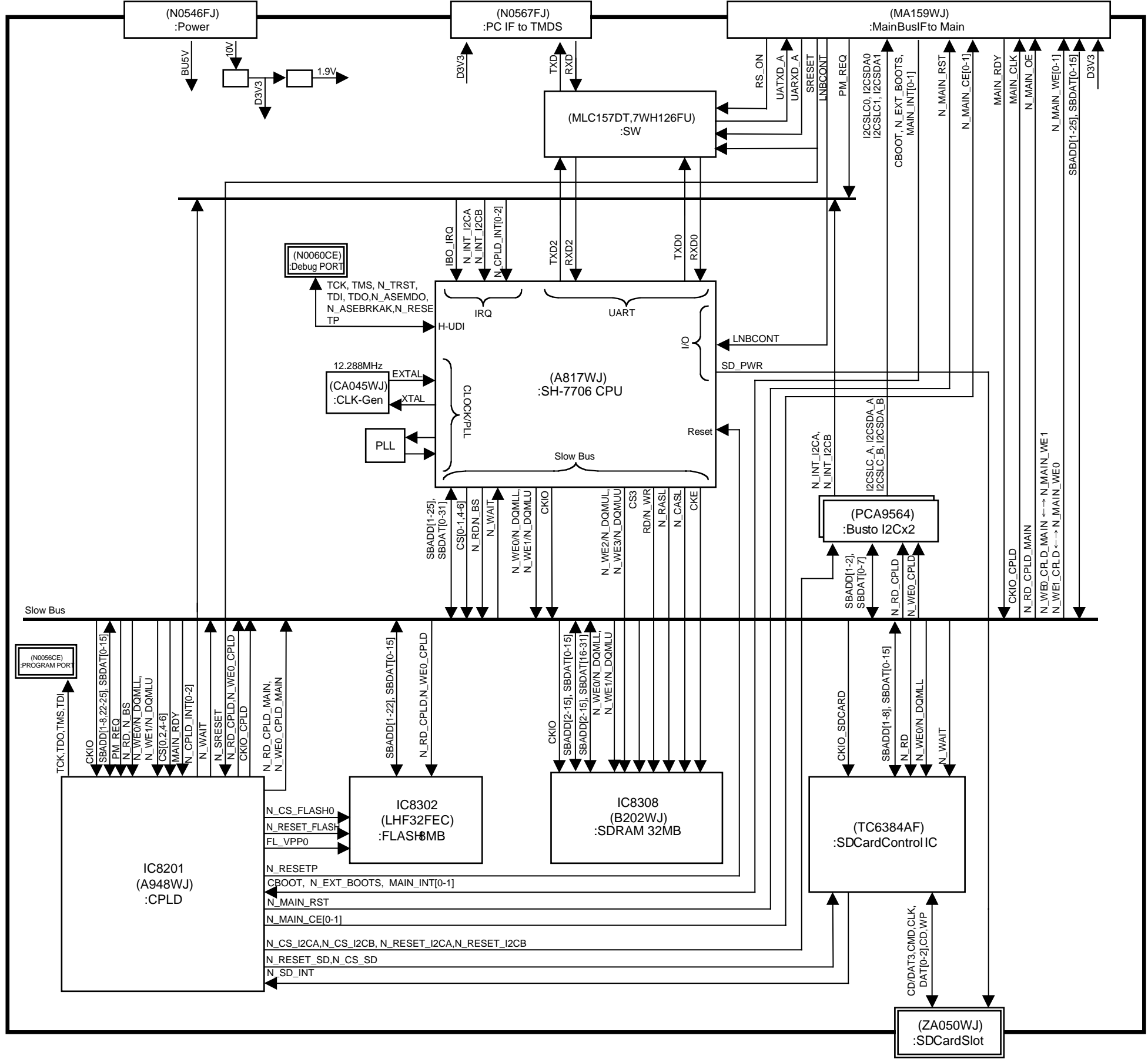
OVERALL WIRING DIAGRAM/CHASSIS LAYOUT



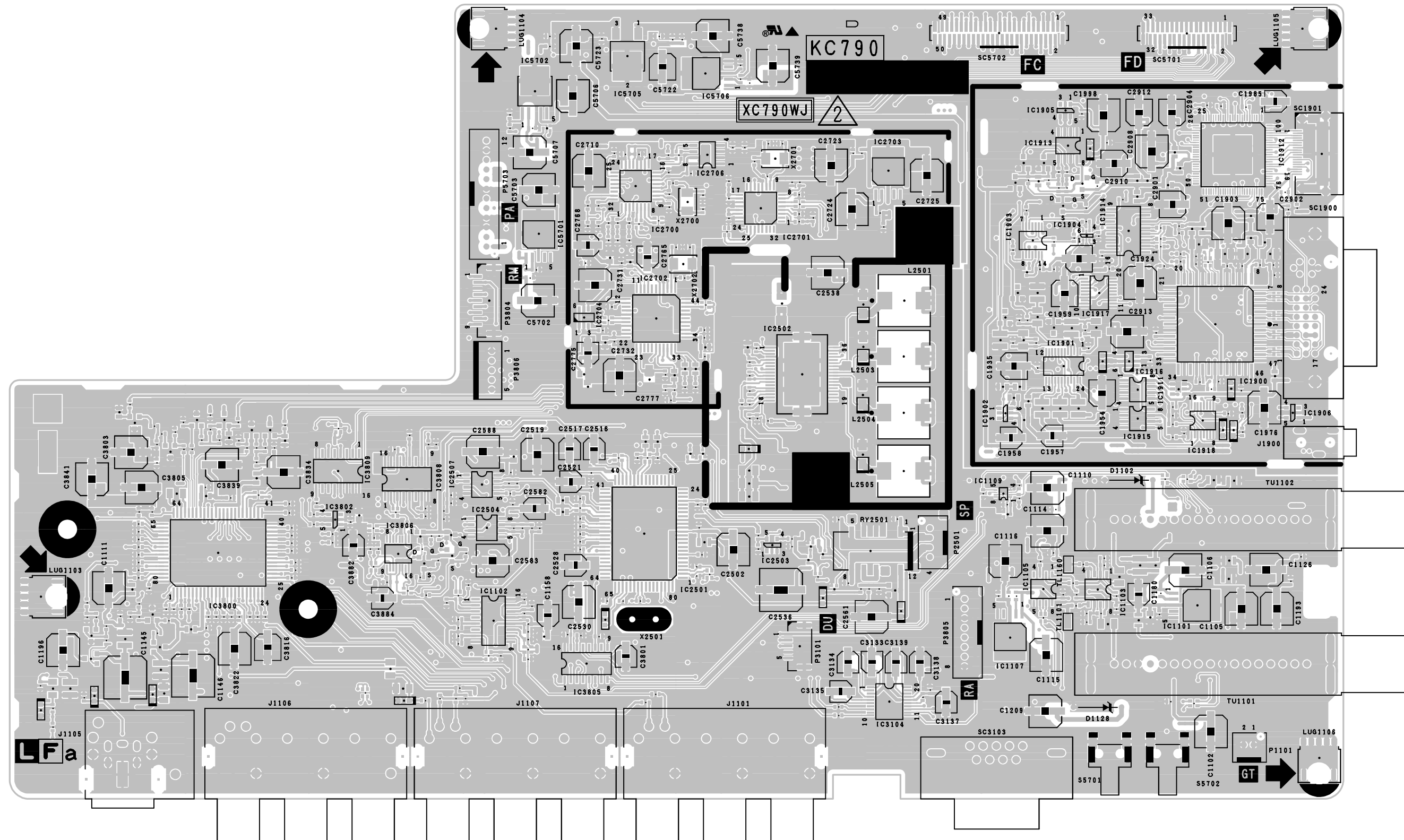
SYSTEM BLOCK DIAGRAM



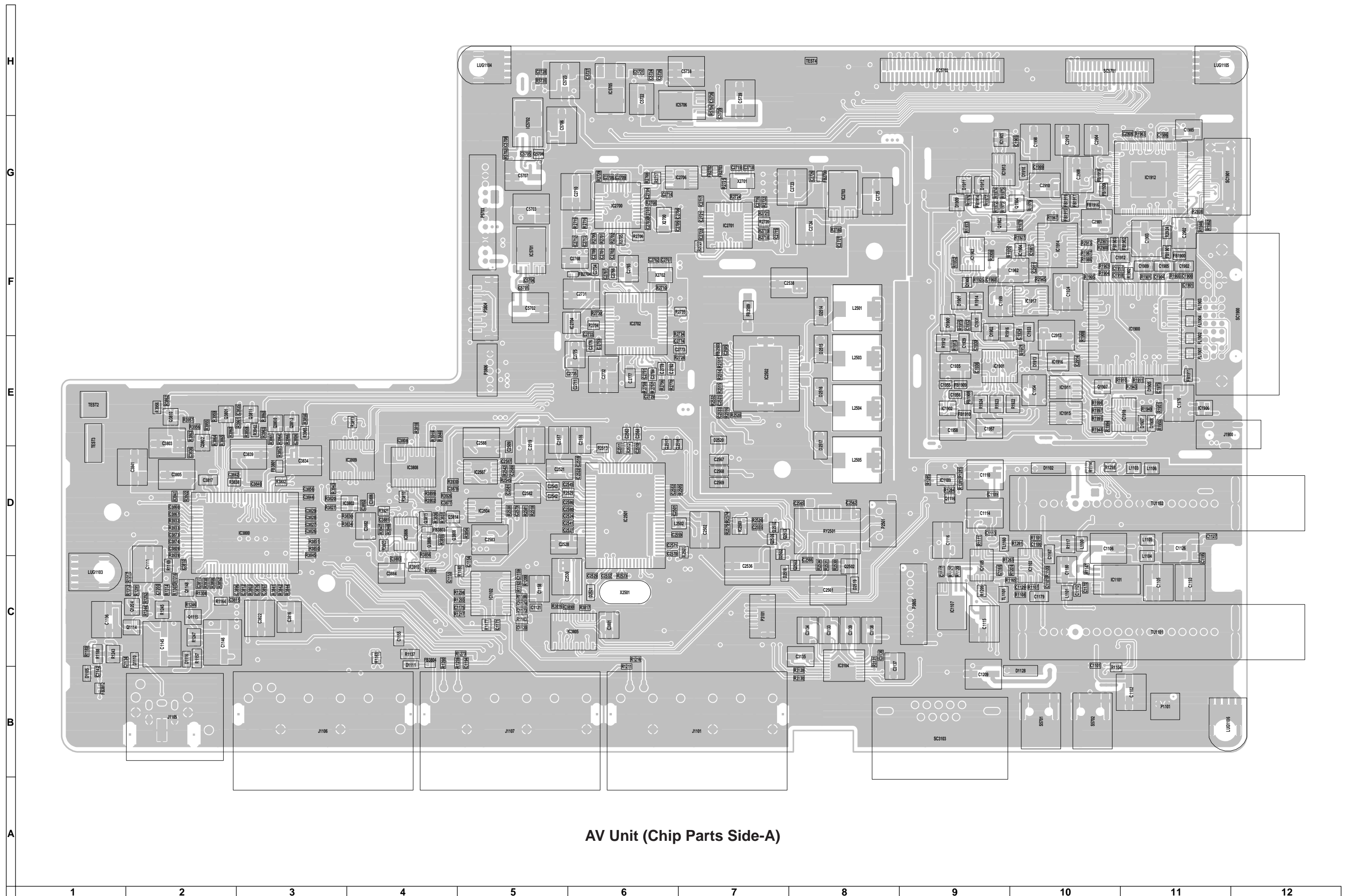
CPU BLOCK DIAGRAM

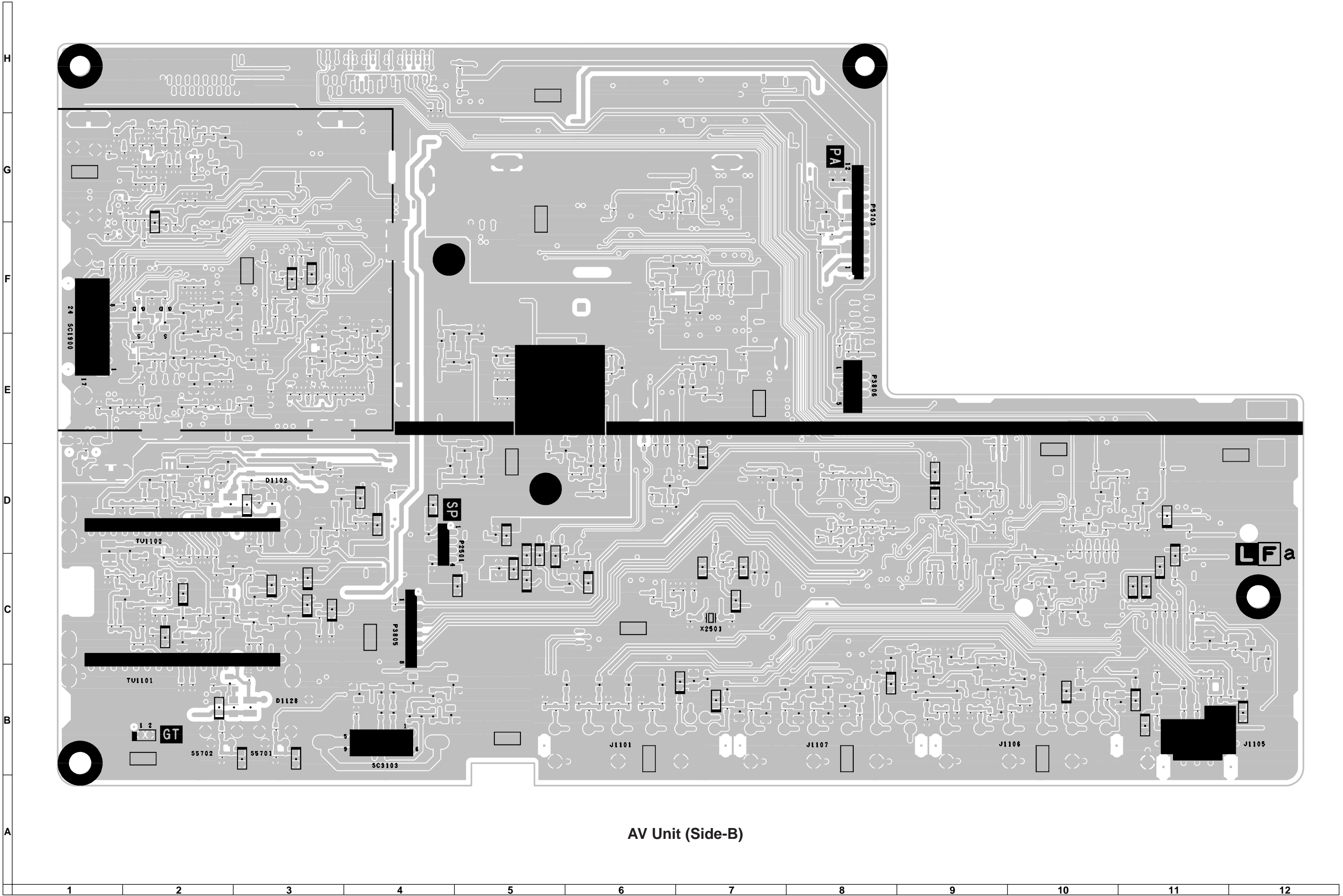


PRINTED WIRING BOARD ASSEMBLIES

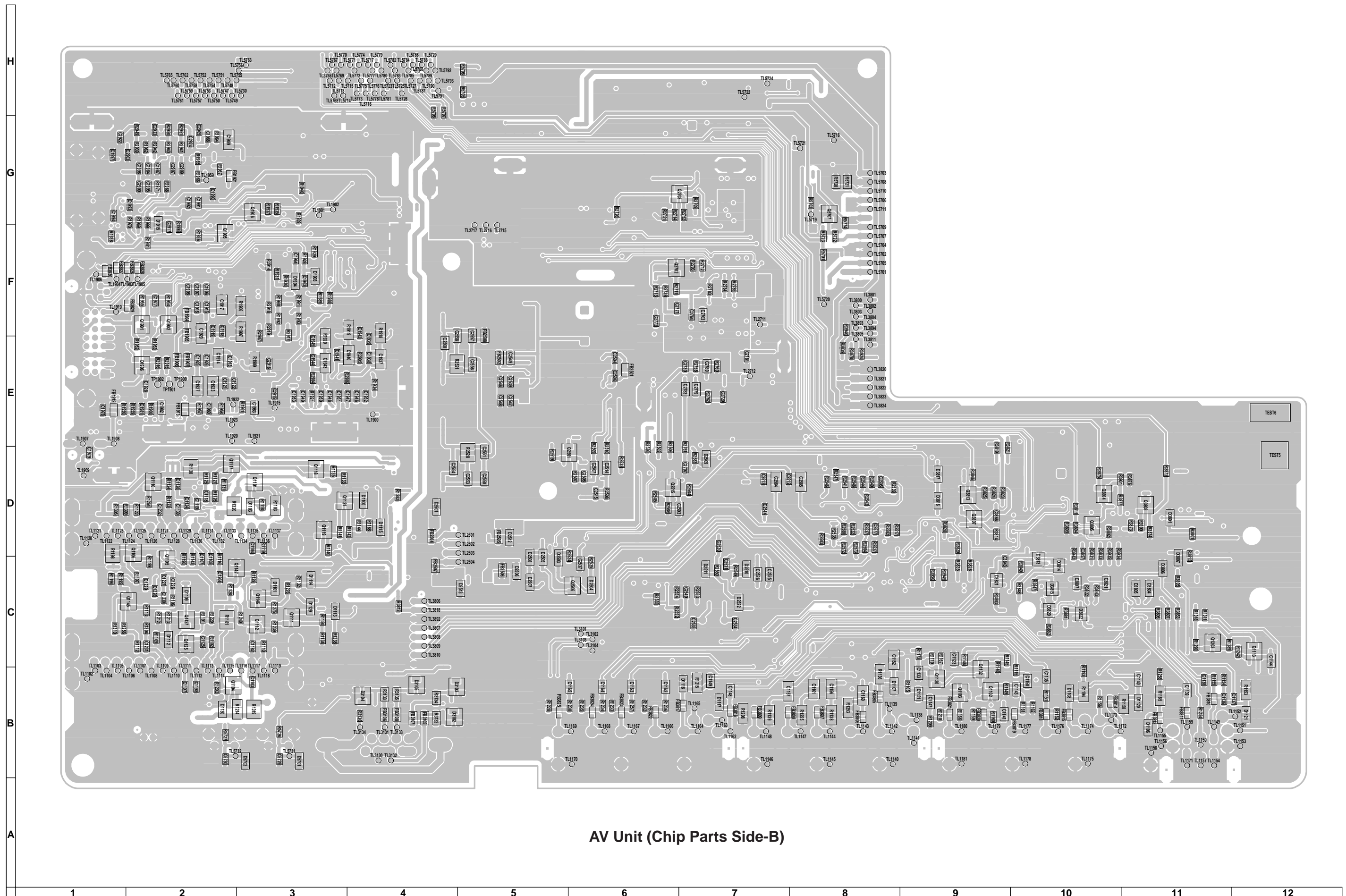


AV Unit (Side-A)

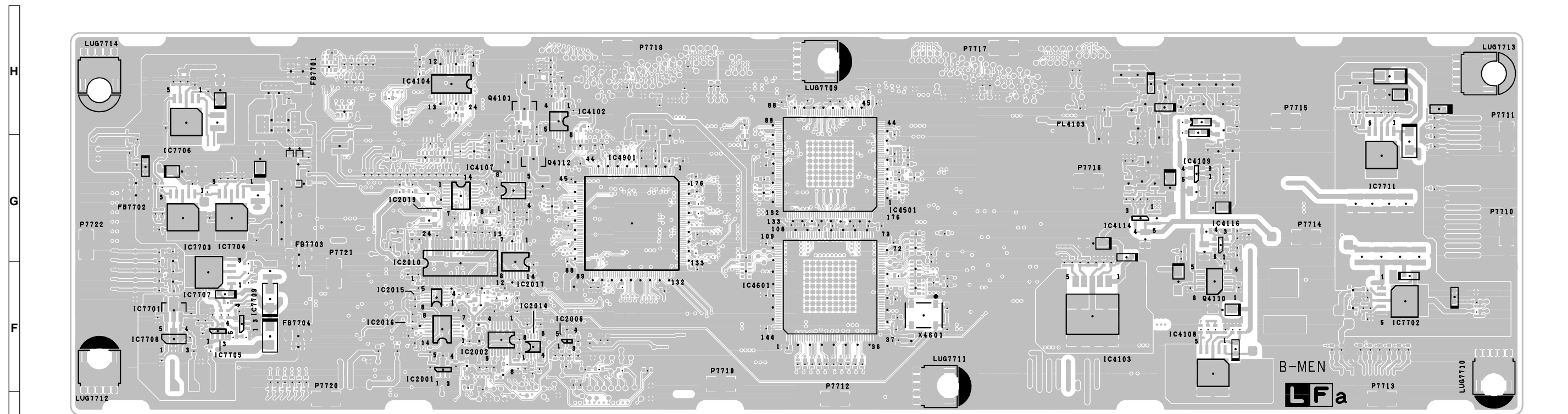




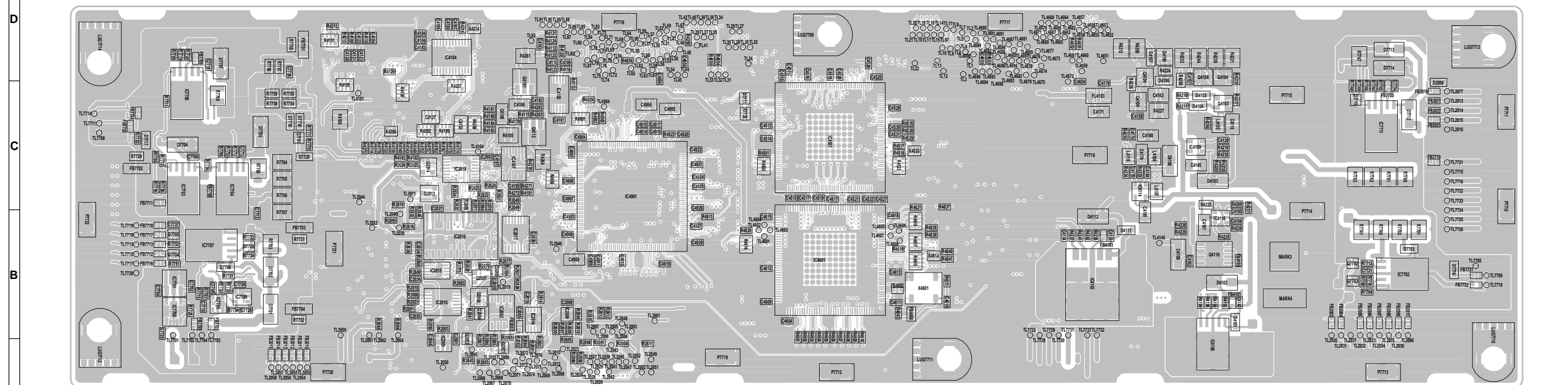
AV Unit (Side-B)



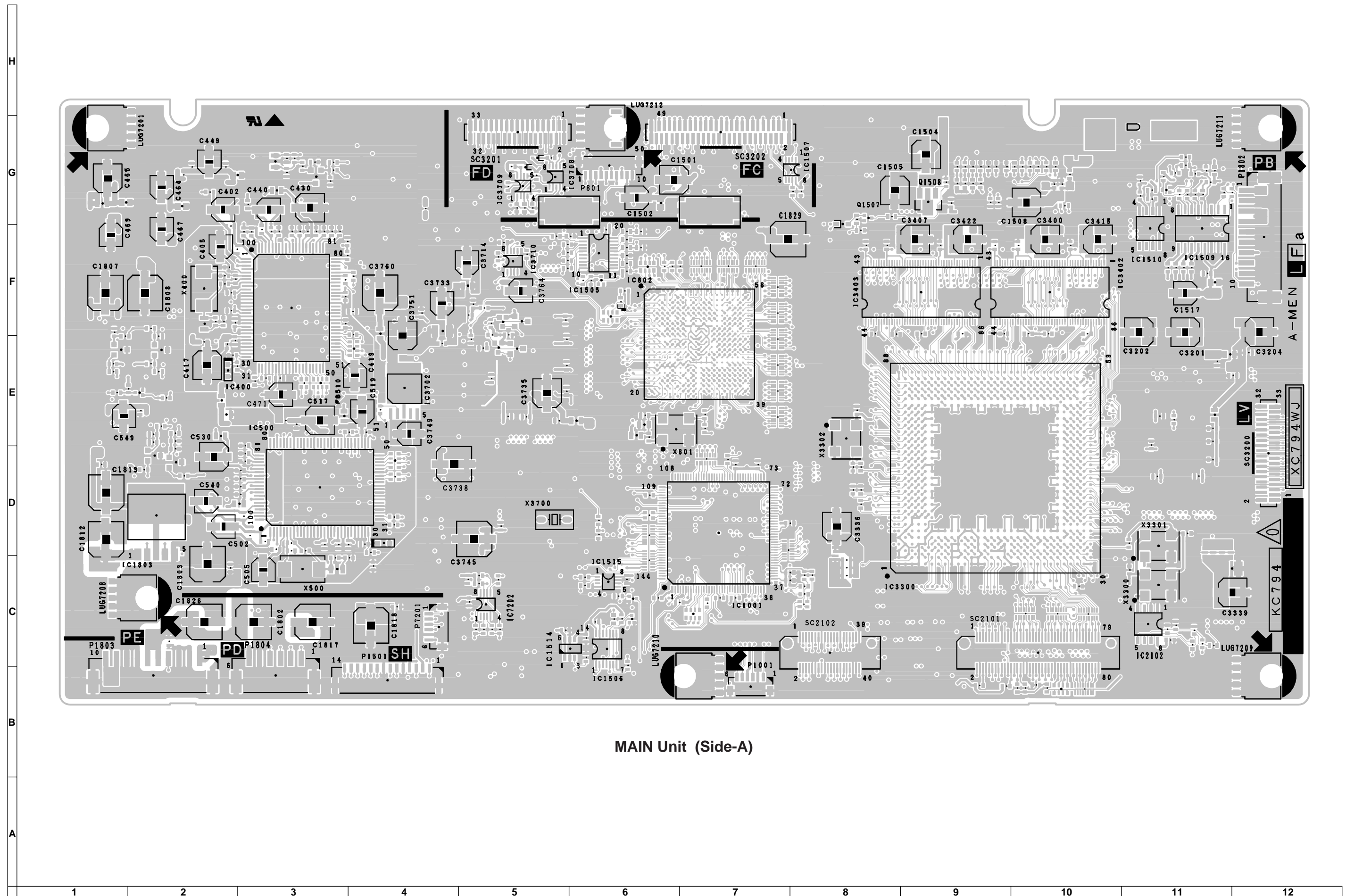


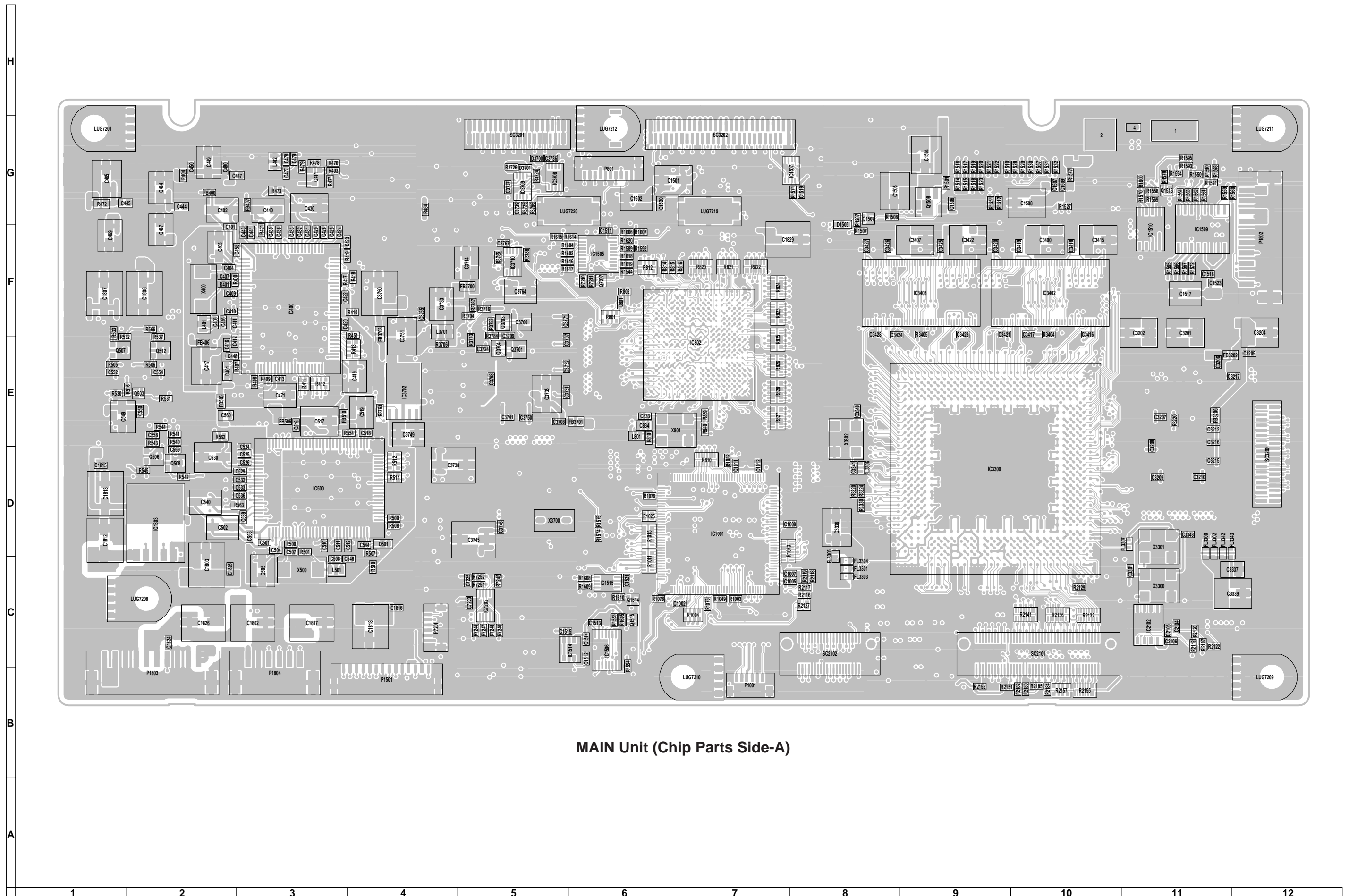


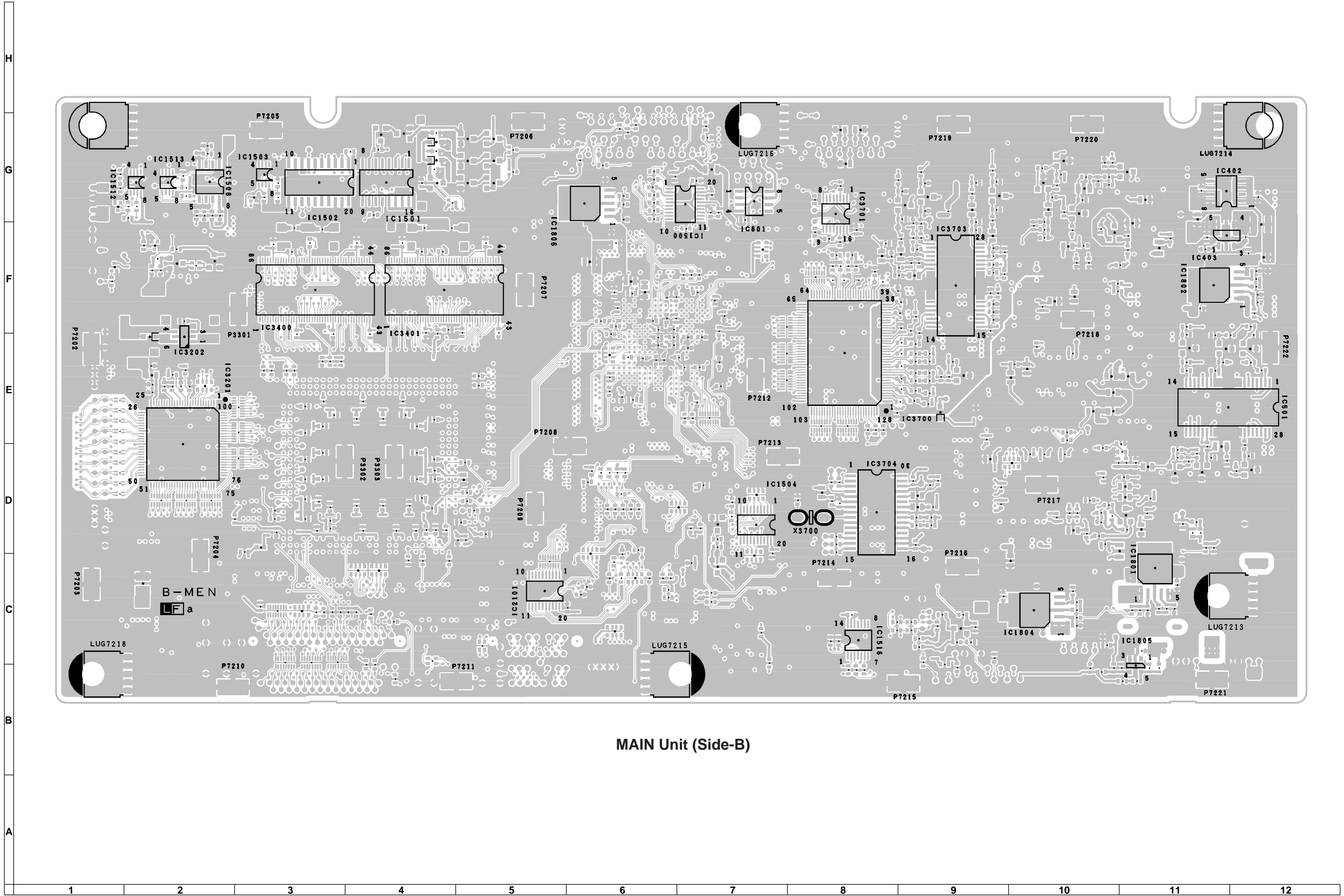
LCD CONTROL Unit (Side-B)



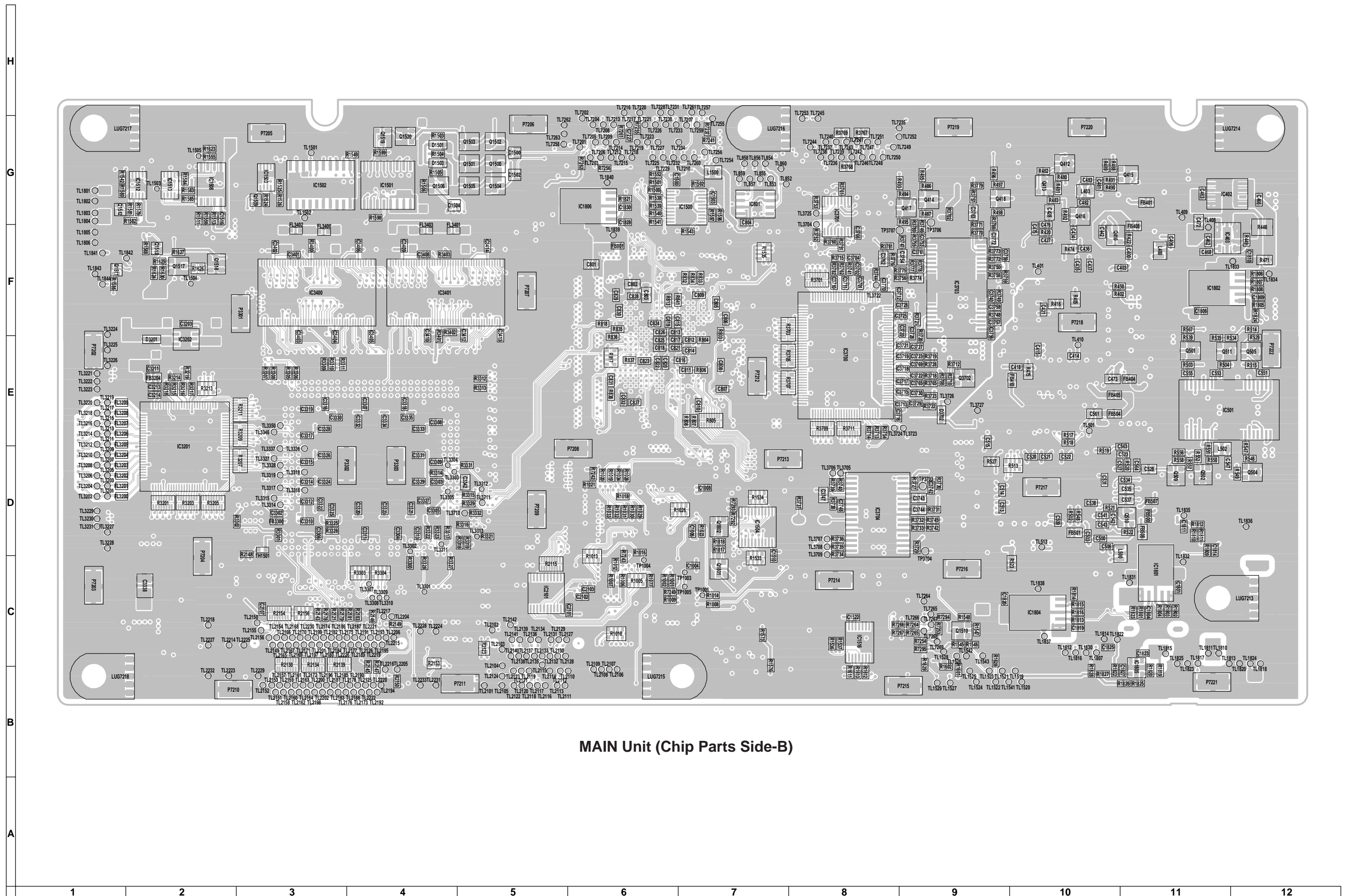
LCD CONTROL Unit (Chip Parts Side-B)





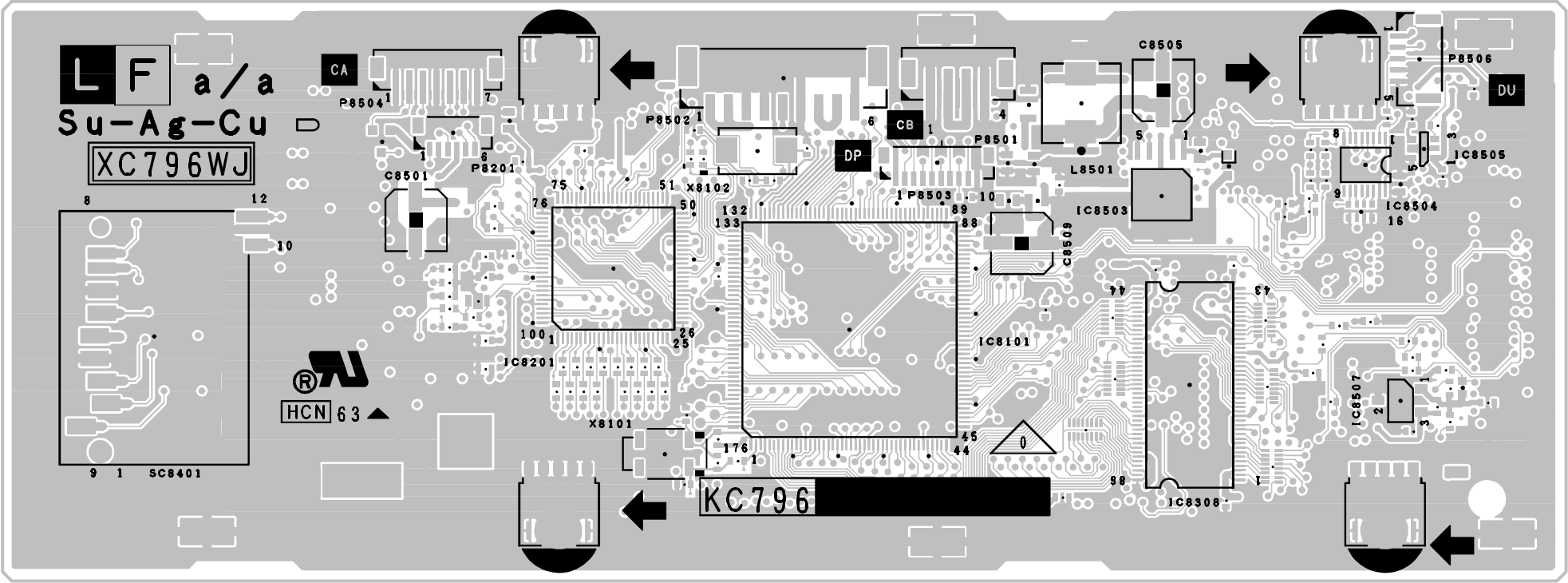


MAIN Unit (Side-B)

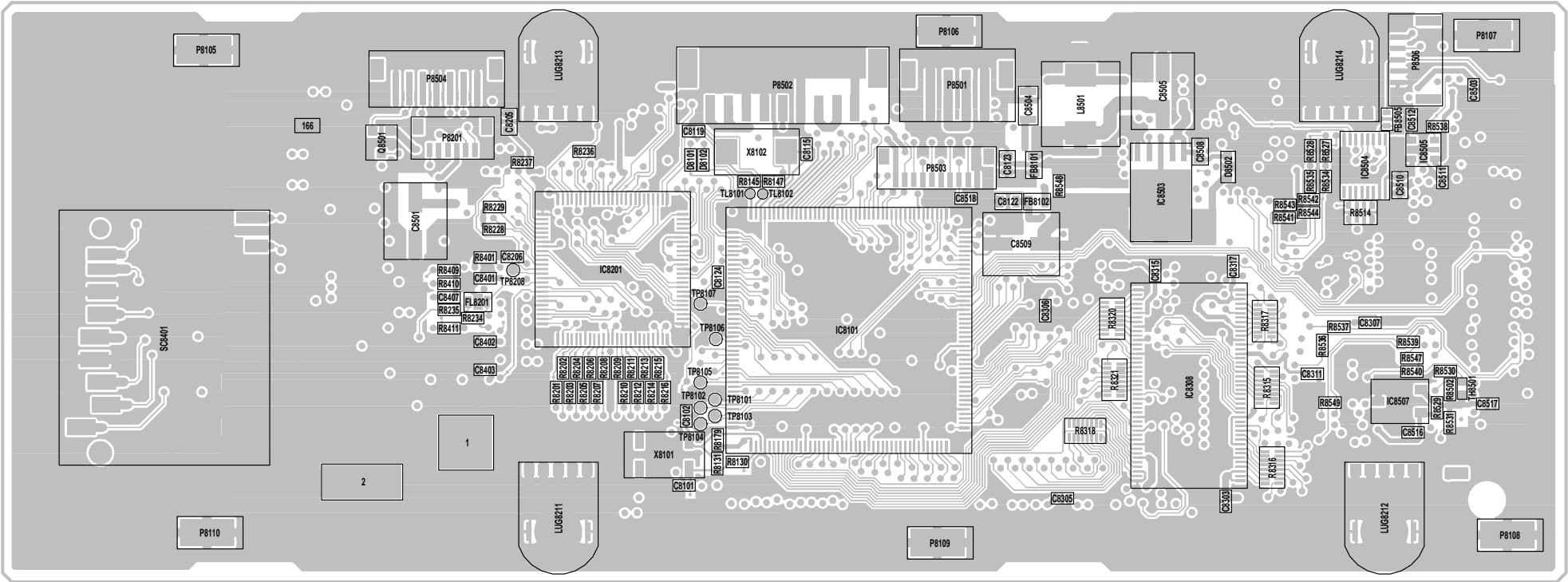


H
G
F
E
D
C
B
A

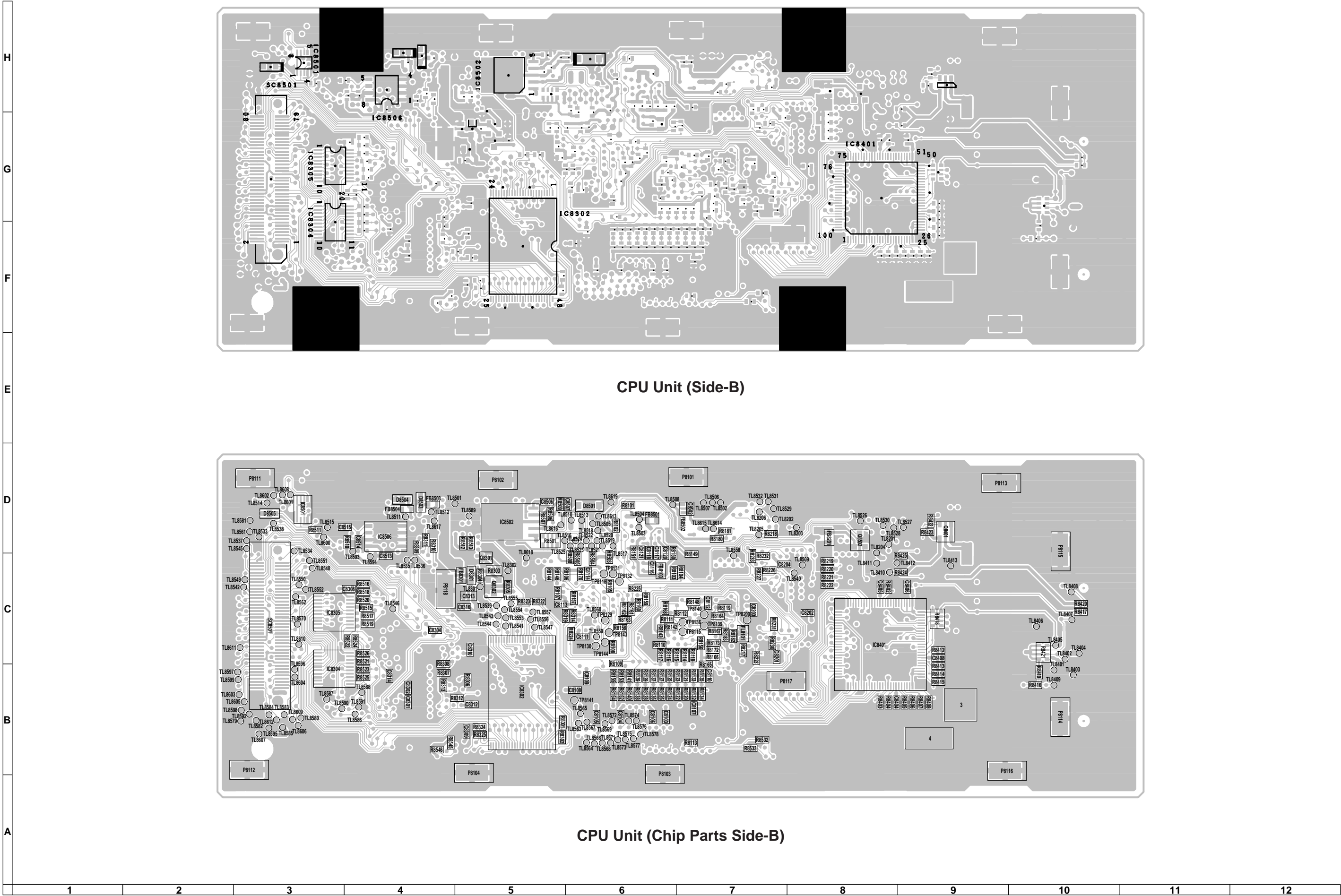
| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|----|----|----|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |
|---|---|---|---|---|---|---|---|---|----|----|----|

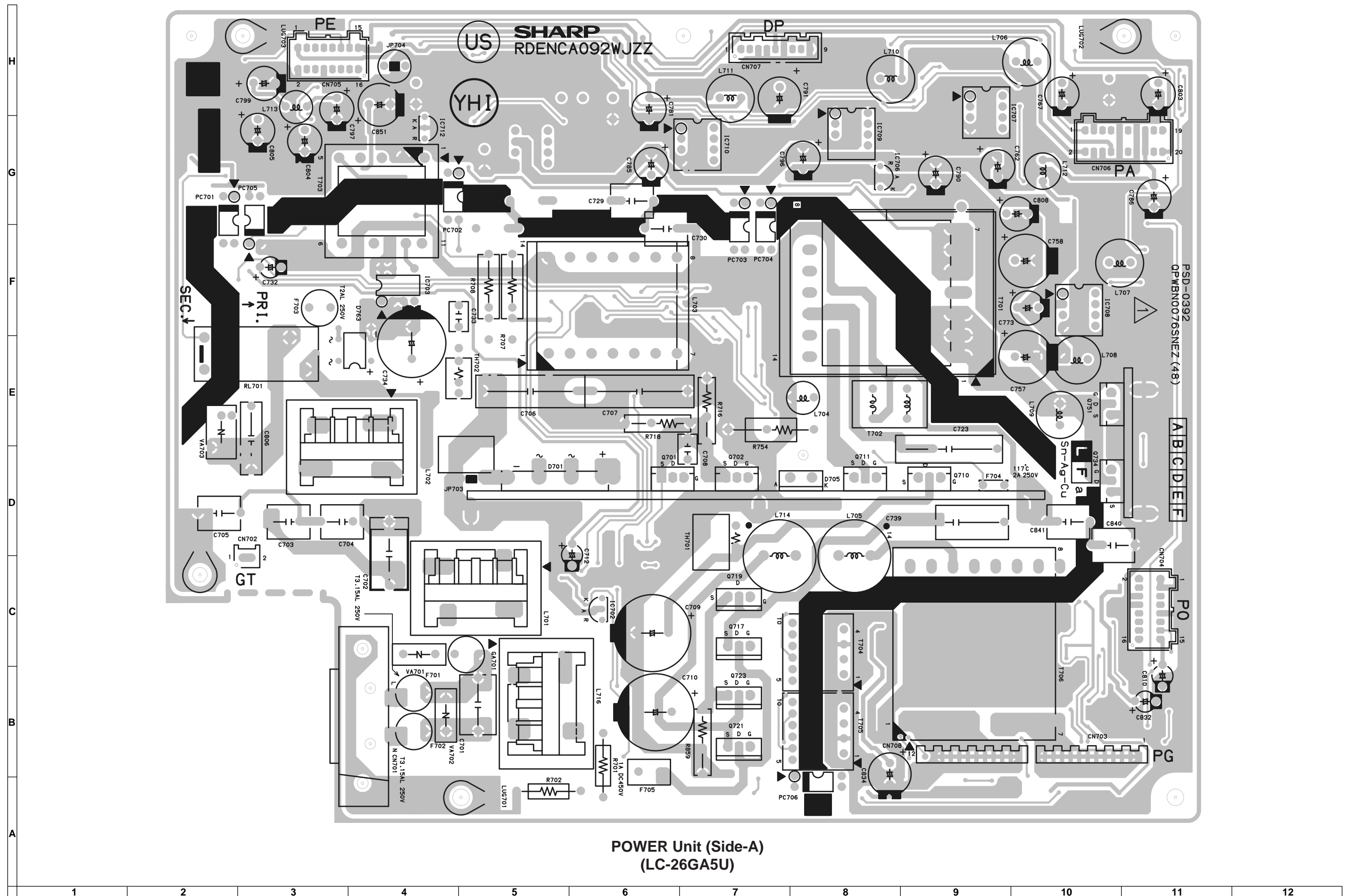


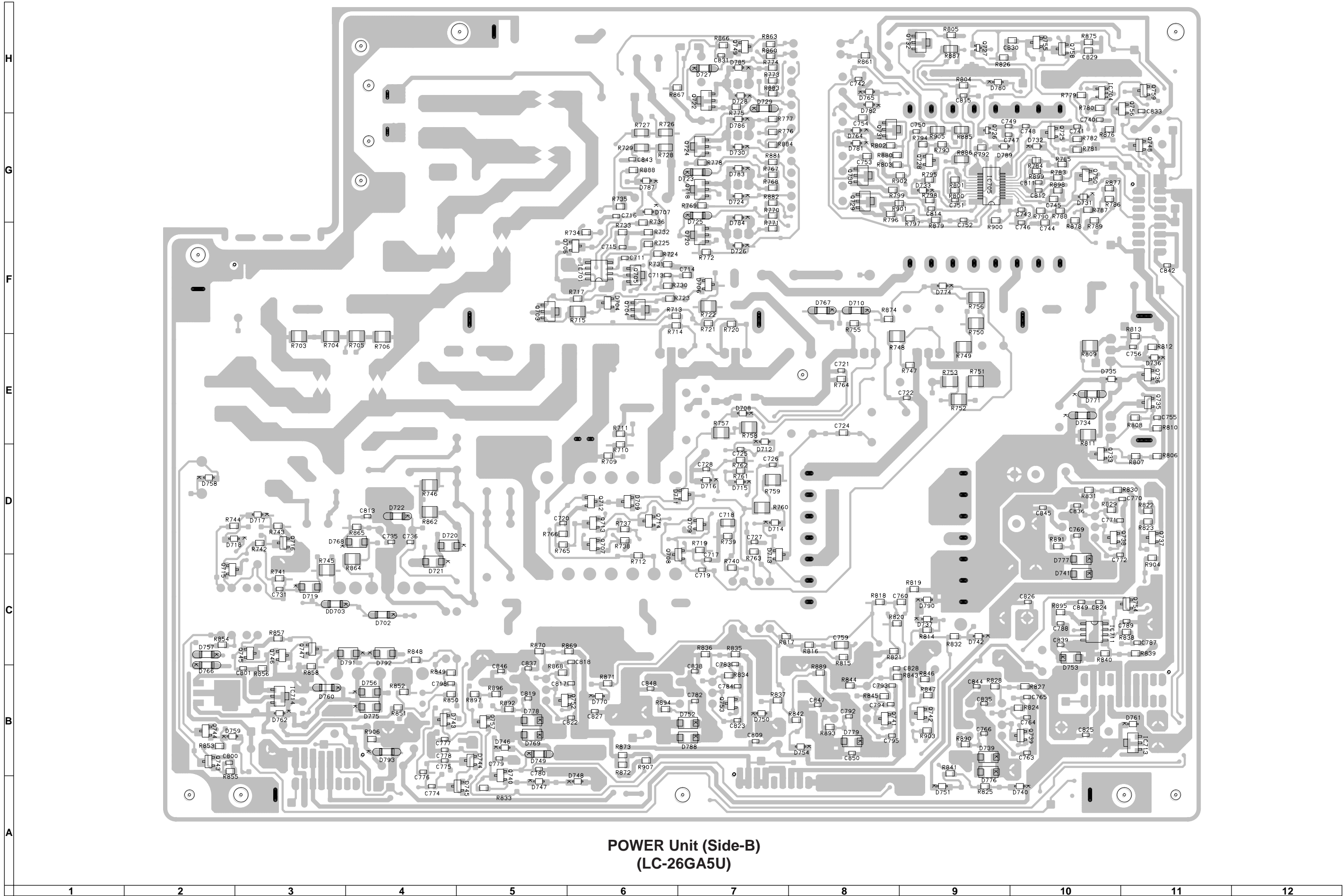
CPU Unit (Side-A)

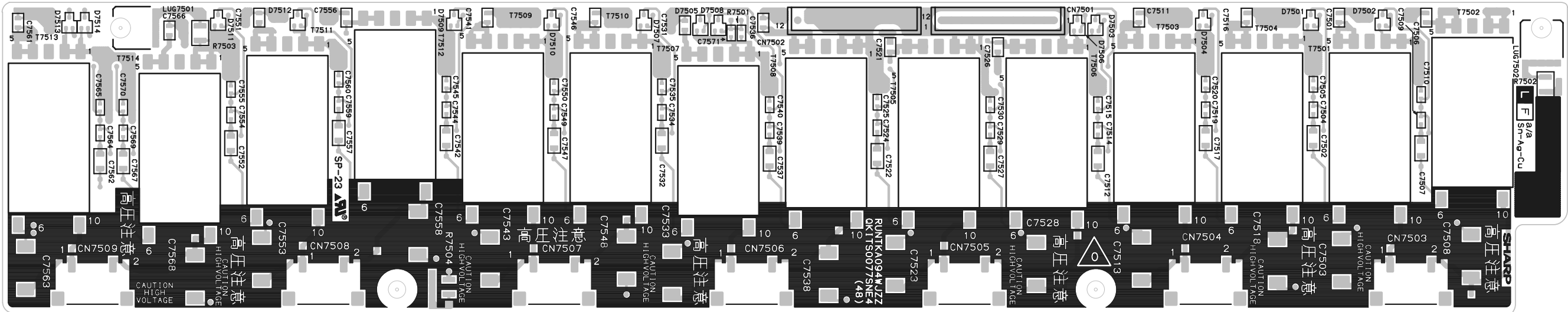


CPU Unit (Chip Parts Side-A)

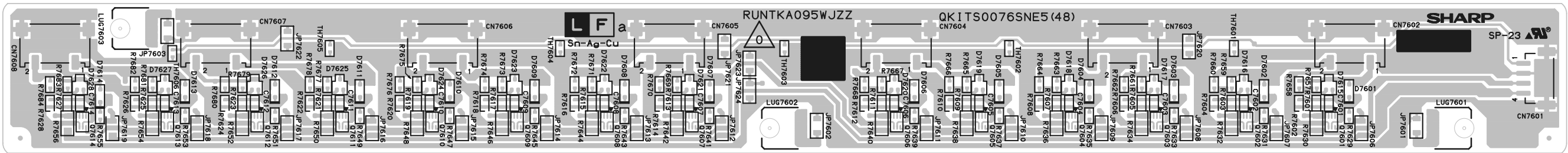




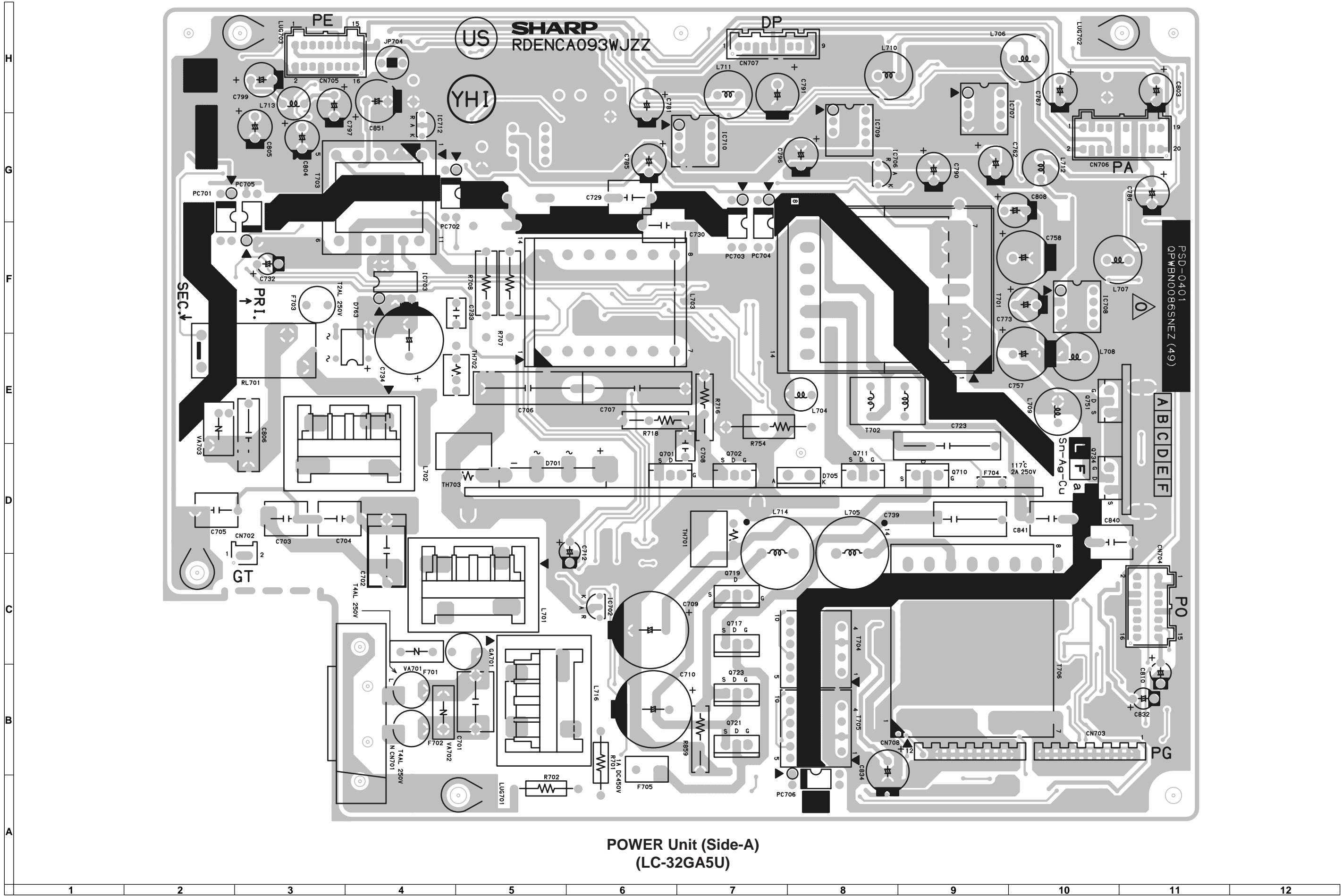


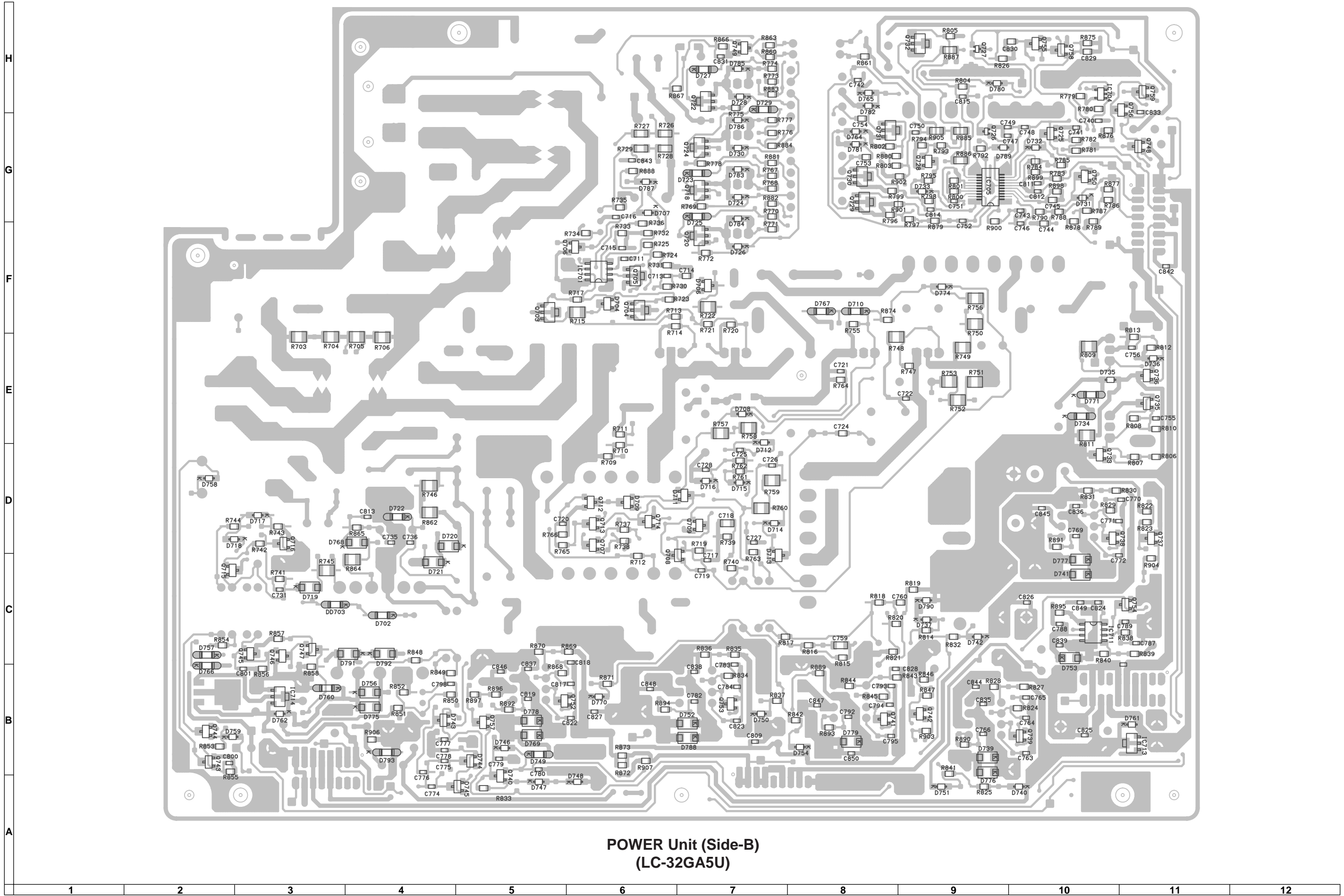


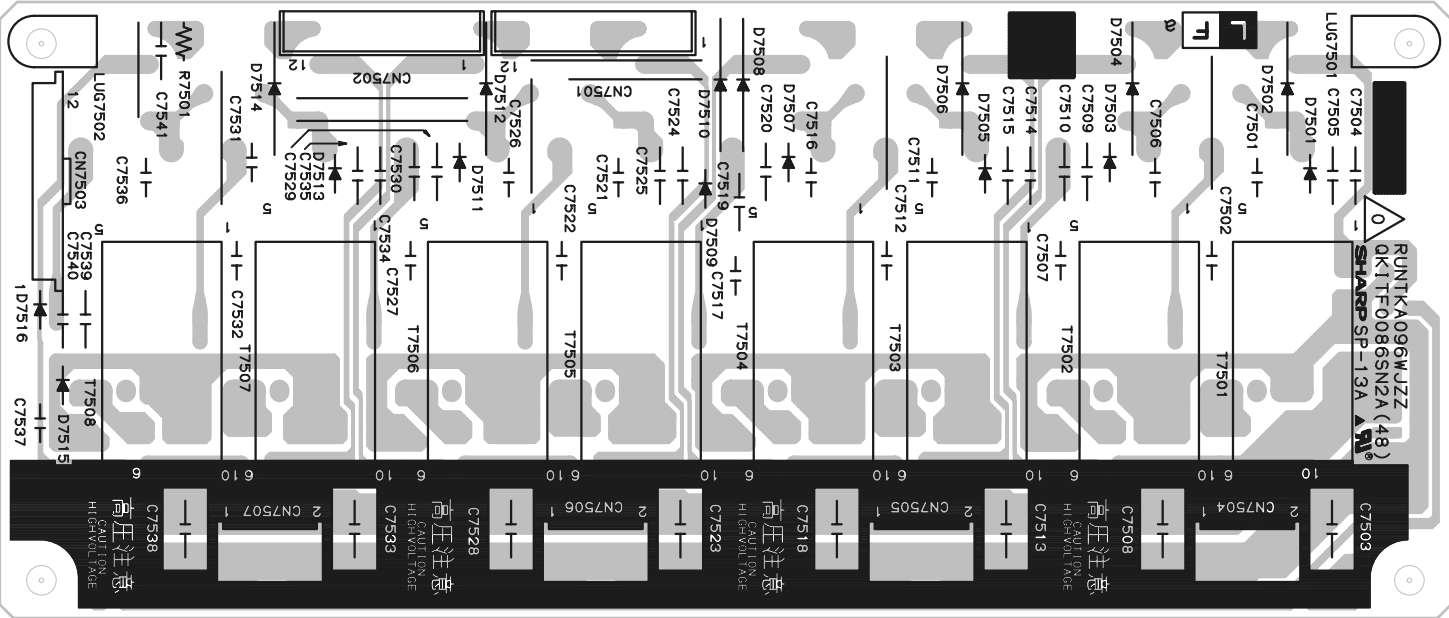
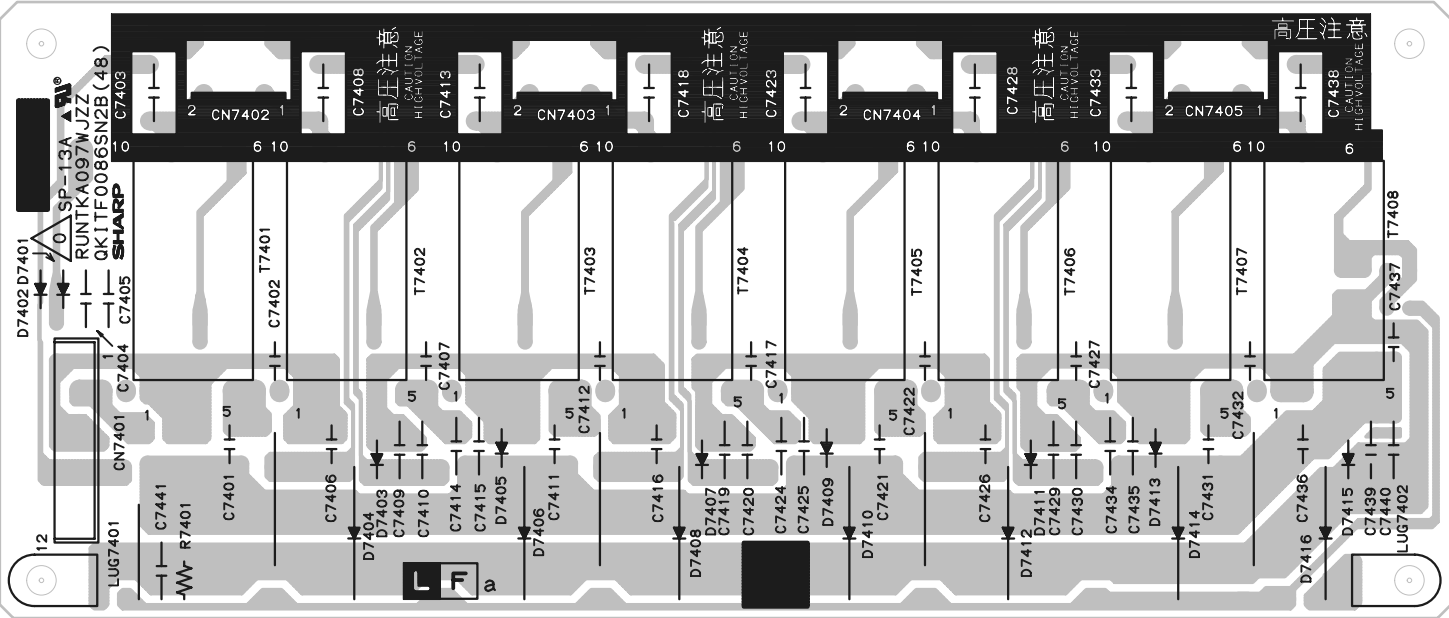
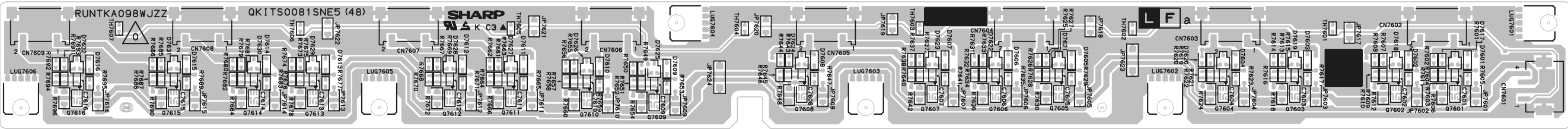
INVERTER Unit (Component Side)
(LC-26GA5U)



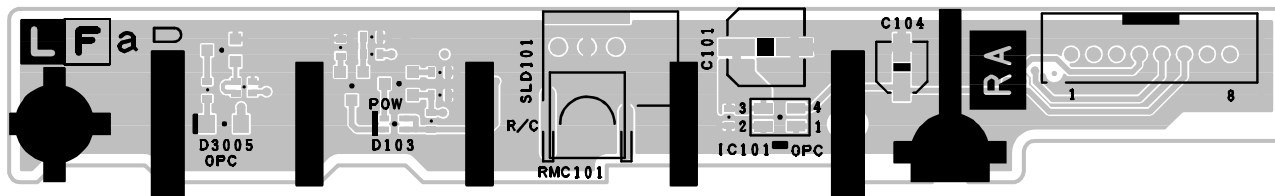
INVERTER-GND Unit (Component Side)
(LC-26GA5U)





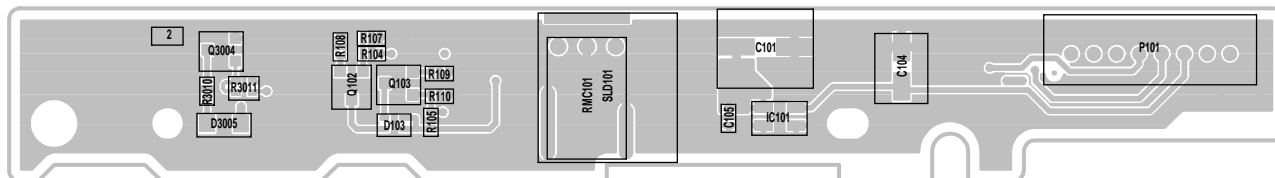
| | | | | | | | | | | | | |
|---|--|---|---|---|---|---|---|---|---|----|----|----|
| H |  | | | | | | | | | | | |
| | <p>INVERTER-1 Unit (Component Side) (LC-32GA5U)</p> | | | | | | | | | | | |
| |  | | | | | | | | | | | |
| | <p>INVERTER-2 Unit (Component Side) (LC-32GA5U)</p> | | | | | | | | | | | |
| B |  | | | | | | | | | | | |
| | <p>INVERTER-GND Unit (Component Side) (LC-32GA5U)</p> | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| A | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 |

H



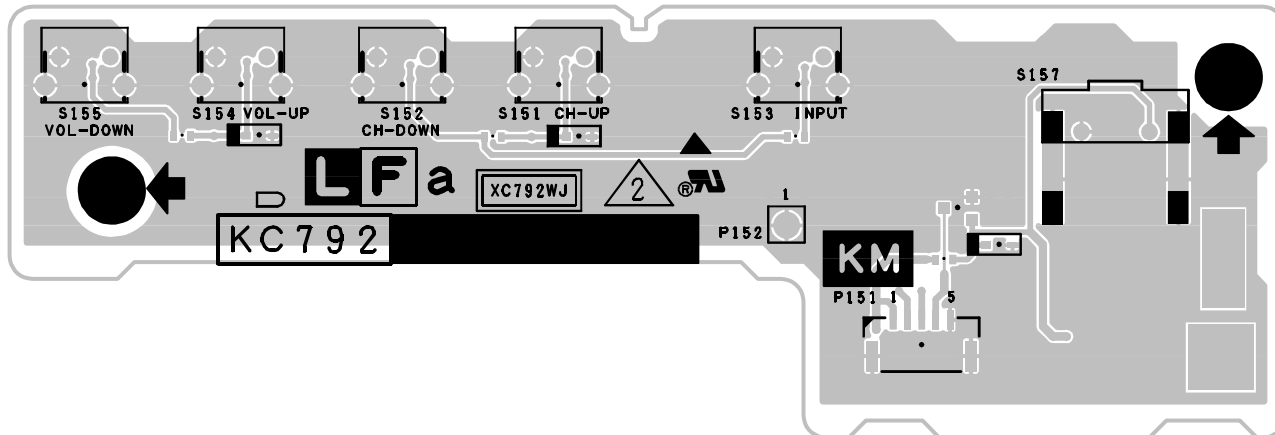
R/C, LED Unit (Component Side)

G



R/C, LED Unit (Chip Parts Side)

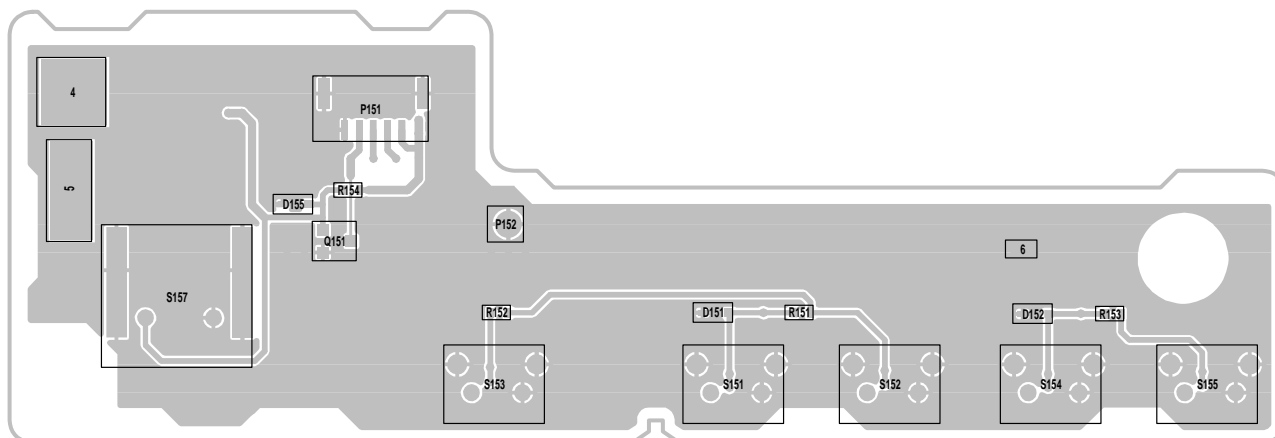
F



KEY Unit (Component Side)
(QPWBXC791WJN2)

E

D



KEY Unit (Chip Parts Side)
(QPWBXC791WJN2)

C

B

A

1

2

3


4

5

6

PARTS LIST

PARTS REPLACEMENT

Replacement parts which have these special safety characteristics identified in this manual; electrical components having such features are identified by  and shaded areas in the Replacement Parts Lists and Schematic Diagrams. The use of a substitute replacement part which does not have the same safety characteristic as the factory recommended replacement parts shown in this service manual may create shock, fire or other hazards.

"HOW TO ORDER REPLACEMENT PARTS"

To have your order filled promptly and correctly, please furnish the following informations.

- | | |
|-----------------|----------------|
| 1. MODEL NUMBER | 2. REF. NO. |
| 3. PART NO. | 4. DESCRIPTION |

in **USA**: Contact your nearest SHARP Parts Distributor to order.
For location of SHARP Parts Distributor, Please call Toll-Free; 1-800-BE-SHARP

★ MARK: SPARE PARTS-DELIVERY SECTION

| Ref. No. | Part No. | ★ | Description | Code |
|----------|----------|---|-------------|------|
|----------|----------|---|-------------|------|

PRINTED WIRING BOARD ASSEMBLIES (NOT REPLACEMENT ITEM)

LC-26GA5U

| | | | |
|---------------|---|-------------------|---|
| DUNTKC790WEV2 | — | AV Unit | — |
| DUNTKC791WEV0 | — | R/C, LED Unit | — |
| DUNTKC792WEV0 | — | KEY Unit | — |
| DUNTKC793FE21 | — | LCD CONTROL Unit | — |
| DUNTKC794FE01 | — | MAIN Unit | — |
| DUNTKC796FE11 | — | CPU Unit | — |
| RUNTKA094WJZZ | — | INVERTER Unit | — |
| RUNTKA095WJZZ | — | INVERTER-GND Unit | — |
| RDENCA092WJZZ | — | POWER Unit | — |

LC-32GA5U

| | | | |
|---------------|---|-------------------|---|
| DUNTKC790WEV2 | — | AV Unit | — |
| DUNTKC791WEV0 | — | R/C, LED Unit | — |
| DUNTKC792WEV0 | — | KEY Unit | — |
| DUNTKC793FE22 | — | LCD CONTROL Unit | — |
| DUNTKC794FE01 | — | MAIN Unit | — |
| DUNTKC796FE12 | — | CPU Unit | — |
| RUNTKA096WJZZ | — | INVERTER-1 Unit | — |
| RUNTKA097WJZZ | — | INVERTER-2 Unit | — |
| RUNTKA098WJZZ | — | INVERTER-GND Unit | — |
| RDENCA093WJZZ | — | POWER Unit | — |


LCD PANEL

NOTE: THE PARTS HERE SHOWN ARE SUPPLIED AS AN ASSEMBLY BUT NOT INDEPENDENTLY.

| | | | |
|--------------|---|--------------------------------|----|
| RLCDA039WJZZ | J | 26" LCD Panel Unit (LC-26GA5U) | DQ |
| RLCDA037WJZZ | J | 32" LCD Panel Unit (LC-32GA5U) | |

ERSATZTEILLISTE

AUSTAUSCH VON TEILEN

Les pièces de rechange qui présentent ces caractéristiques spéciales de sécurité, sont identifiées dans ce manuel : les pièces électriques qui présentent ces particularités, sont repérées par la marque  et sont listées dans les listes de pièces et dans les diagrammes schématisés.

La substitution d'une pièce de rechange par une autre qui ne présente pas les mêmes caractéristiques de sécurité peut provoquer une électrocution, un incendie ou tout autre sinistre.

"COMMENT COMMANDER LES PIÈCES DE RECHANGE"

Pour que votre commande soit rapidement et correctement remplie, veuillez fournir les renseignements suivants.

- | | |
|---------------------|----------------|
| 1. NUMERO DU MODELE | 2. NO. DE REF |
| 3. NO. DE PIECE | 4. DESCRIPTION |

in **CANADA**: Contact SHARP Electronics of Canada Limited
Phone (416) 890-2100

★ MARKIERUNG : ERSATZTEILE-LIEFERUNG

| Ref. No. | Part No. | ★ | Description | Code |
|----------|----------|---|-------------|------|
|----------|----------|---|-------------|------|

DUNTKC790WEV2 AV UNIT

TUNER

NOTE: THE PARTS HERE SHOWN ARE SUPPLIED AS AN ASSEMBLY BUT NOT INDEPENDENTLY.

| | | | | |
|--------|---------------|---|-------|----|
| TU1101 | VTUATMQH2-004 | J | Tuner | BC |
|--------|---------------|---|-------|----|

INTEGRATED CIRCUITS

| | | | | |
|--------|----------------|---|----------------|----|
| IC1101 | VHiPQ050DZ1-1Y | J | PQ050DZ01Z | AE |
| IC1102 | VHiM62320FP-1Y | J | M62320FP | AH |
| IC1103 | VHiBA7655AF-1Y | J | BA7655AF | AG |
| IC1105 | VHiM62334FP-1Y | J | M62334FP | AH |
| IC1900 | VHiSi907+-1Y | J | Si907BCQG52 | BG |
| IC1901 | VHiAD8185+-1Y | J | AD8185ARU | AW |
| IC1902 | VHiLM2664+-1Y | J | LM2664M6X | AK |
| IC1903 | VHiVHCT125A-1Y | J | TC74VHCT125AFT | AE |
| IC1904 | VHiNC7WZ14P-1Y | J | NC7WZ14P6X | AD |
| IC1911 | VHi24LC2BiN2ES | J | 24LC02B-I/SN | AH |
| IC1912 | VHiSi9993+-1Q | J | Si9993CTG100 | BF |
| IC1913 | VHi24LC2BiN2ES | J | 24LC02B-I/SN | AH |
| IC1914 | VHiM62320FP-1Y | J | M62320FP | AH |
| IC1915 | VHi24LC21-15ES | J | 24LC21T-I/SN | AK |
| IC1916 | VHiPQ1R33/-1Y | J | PQ1R33 | AE |
| IC1917 | VHiPCA9559+-1Y | J | PCA9559PW | AN |
| IC1918 | VHiTC4053BT-1Y | J | TC4053BFT | AG |
| IC2501 | RH-iX3370CEN1Q | J | MSP3440G-QA-B8 | AY |
| IC2502 | VHiTA2024+-1Y | J | TA2024 | AX |
| IC2503 | VHiBD4742G+-1Y | J | BD4742G-TR | AD |
| IC2504 | VHiBA4560F+-1Y | J | BA4560F-E2 | AD |
| IC2507 | VHiBA4560F+-1Y | J | BA4560F-E2 | AD |
| IC2700 | VHiNJU26150-1Q | J | NJU26150FR1 | AV |
| IC2701 | VHiNJU26106-1Q | J | NJU26106FR1 | AT |
| IC2702 | VHiAK4586VQ-1Q | J | AK4586VQ | AY |
| IC2703 | RH-iXA167WJZZY | J | PQ025EZ01ZZ | AL |
| IC2704 | VHiPQ1R30+-1Y | J | PQ1R30 | AD |
| IC2706 | RH-iXA899WJN1Y | J | AT24C64AN-10SI | AL |
| IC3104 | VHiUPD4721G-1Y | J | UPD4721GS-GJG | AN |
| IC3800 | VHiMM1630AQ-1Q | J | MM1630AQ | AU |
| IC3802 | VHiLTC1694C-1Y | J | LTC1694CS5#TR | AM |
| IC3805 | VHiNJM2750M-1Y | J | NJM2750M(Te2) | |
| IC3808 | VHiM62320FP-1Y | J | M62320FP | AH |
| IC3809 | VHiM62320FP-1Y | J | M62320FP | AH |
| IC5701 | VHiPQ09DZ1U-1Y | J | PQ09DZ1U | AG |
| IC5702 | VHiBA08SFP+-1Y | J | BA08SFP-E2 | AG |

| Ref. No. | Part No. | ★ | Description | Code |
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DUNKC790WEV2

AV UNIT (Continued)

| | | | | |
|--------|----------------|---|------------|----|
| IC5705 | VHiBA033FP/-1Y | J | BA033FP-E2 | AG |
| IC5706 | VHiPQ05DZ1U-1Y | J | PQ05DZ1U | AG |

TRANSISTORS

| | | | | |
|-------|----------------|---|-----------|----|
| Q1102 | VSDTC314TK/-1Y | J | DTC314TK | AC |
| Q1103 | VSDTC314TK/-1Y | J | DTC314TK | AC |
| Q1104 | VS2SA1530AR-1Y | J | 2SA1530AR | AB |
| Q1105 | VS2SC3928AR-1Y | J | 2SC3928AR | AB |
| Q1106 | VS2SC3928AR-1Y | J | 2SC3928AR | AB |
| Q1111 | VS2SC3928AR-1Y | J | 2SC3928AR | AB |
| Q1112 | VS2SA1530AR-1Y | J | 2SA1530AR | AB |
| Q1113 | VS2SC3928AR-1Y | J | 2SC3928AR | AB |
| Q1114 | VS2SC3928AR-1Y | J | 2SC3928AR | AB |
| Q1115 | VS2SC3928AR-1Y | J | 2SC3928AR | AB |
| Q1130 | VS2SA1530AR-1Y | J | 2SA1530AR | AB |
| Q1132 | VS2SA1530AR-1Y | J | 2SA1530AR | AB |
| Q1145 | VS2SC3928AR-1Y | J | 2SC3928AR | AB |
| Q1148 | VS2SA1530AR-1Y | J | 2SA1530AR | AB |
| Q1203 | VS2SA1530AR-1Y | J | 2SA1530AR | AB |
| Q1204 | VS2SA1530AR-1Y | J | 2SA1530AR | AB |
| Q1900 | VSDTC144EE/-1Y | J | DTC144EE | AA |
| Q1901 | VS2SK536///-1Y | J | 2SK536 | AE |
| Q1902 | VS2SK536///-1Y | J | 2SK536 | AE |
| Q1903 | VS2SK536///-1Y | J | 2SK536 | AE |
| Q1904 | VS2SK536///-1Y | J | 2SK536 | AE |
| Q1905 | VS2SC3928AR-1Y | J | 2SC3928AR | AB |
| Q1906 | VS2SC3928AR-1Y | J | 2SC3928AR | AB |
| Q1907 | VSIMD2A///-1Y | J | IMD2A | AC |
| Q2501 | VSDTC314TK/-1Y | J | DTC314TK | AC |
| Q2502 | VS2SC3928AR-1Y | J | 2SC3928AR | AB |
| Q2503 | VSRT1N441U/-1Y | J | RT1N441U | AB |
| Q2506 | VS2SA1530AR-1Y | J | 2SA1530AR | AB |
| Q2509 | VSRT1P441U/-1Y | J | RT1P441U | AB |
| Q2510 | VSRT1N441U/-1Y | J | RT1N441U | AB |
| Q2513 | VSRT1P441U/-1Y | J | RT1P441U | AB |
| Q2515 | VS2SA1530AR-1Y | J | 2SA1530AR | AB |
| Q2516 | VSRT1N141U/-1Y | J | RT1N141U | AB |
| Q2517 | VSRT1N141U/-1Y | J | RT1N141U | AB |
| Q2702 | VS2SC3928AR-1Y | J | 2SC3928AR | AB |
| Q2703 | VS2SC3928AR-1Y | J | 2SC3928AR | AB |
| Q3800 | VS2SA1530AR-1Y | J | 2SA1530AR | AB |
| Q3801 | VS2SA1530AR-1Y | J | 2SA1530AR | AB |
| Q3802 | VS2SA1530AR-1Y | J | 2SA1530AR | AB |
| Q3807 | VSDTA114EKA-1Y | J | DTA114EKA | AB |
| Q3810 | VS2SC3928AR-1Y | J | 2SC3928AR | AB |
| Q3811 | VS2SC3928AR-1Y | J | 2SC3928AR | AB |
| Q3812 | VS2SC3928AR-1Y | J | 2SC3928AR | AB |
| Q3813 | VS2SC3928AR-1Y | J | 2SC3928AR | AB |
| Q5706 | VSRT1N141U/-1Y | J | RT1N141U | AB |
| Q5707 | VS2SC3928AR-1Y | J | 2SC3928AR | AB |

DIODES

| | | | | |
|-------|-----------------|---|-------------------|----|
| D1105 | RH-EX1400CEZZY | J | Zener Diode, 10V | AB |
| D1106 | RH-EX1400CEZZY | J | Zener Diode, 10V | AB |
| D1107 | RH-EX1400CEZZY | J | Zener Diode, 10V | AB |
| D1108 | RH-EX1400CEZZY | J | Zener Diode, 10V | AB |
| D1110 | RH-EX1400CEZZY | J | Zener Diode, 10V | AB |
| D1111 | RH-EX1400CEZZY | J | Zener Diode, 10V | AB |
| D1113 | RH-EX1234CEZZY | J | Zener Diode, 3.6V | AE |
| D1116 | RH-EX1400CEZZY | J | Zener Diode, 10V | AB |
| D1117 | RH-EX1400CEZZY | J | Zener Diode, 10V | AB |
| D1118 | RH-EX1400CEZZY | J | Zener Diode, 10V | AB |
| D1120 | RH-EX1400CEZZY | J | Zener Diode, 10V | AB |
| D1121 | RH-EX1400CEZZY | J | Zener Diode, 10V | AB |
| D1128 | RH-EX0674GEZZY | J | Zener Diode, 33V | AB |
| D1129 | VHD1SS355/-1Y | J | Diode | AB |
| D1130 | RH-EX1395CEZZY | J | Zener Diode, 6.2V | AC |
| D1900 | VHDM A3120WA-1Y | J | Diode | AD |
| D1901 | VHDM A3120WA-1Y | J | Diode | AD |
| D1902 | VHDM A3120WA-1Y | J | Diode | AD |
| D1903 | RH-EX1247CEZZY | J | Zener Diode, 5.6V | AB |

| Ref. No. | Part No. | ★ | Description | Code |
|----------|-----------------|---|-------------------|------|
| D1904 | RH-EX1247CEZZY | J | Zener Diode, 5.6V | AB |
| D1905 | VHD1SS355/-1Y | J | Diode | AB |
| D1906 | VHDDAN202K/-1Y | J | Diode | AB |
| D1907 | RH-EX1250CEZZY | J | Zener Diode, 6.2V | AB |
| D1908 | RH-EX1250CEZZY | J | Zener Diode, 6.2V | AB |
| D1909 | VHDDAN202K/-1Y | J | Diode | AB |
| D1910 | VHD1SS355/-1Y | J | Diode | AB |
| D1913 | VHD1SS355/-1Y | J | Diode | AB |
| D2501 | RH-EX1283CEZZY | J | Zener Diode, 18V | AB |
| D2502 | VHDDAN222/-1Y | J | Diode | AA |
| D2503 | VHD1SS355/-1Y | J | Diode | AB |
| D2504 | VHD1SS355/-1Y | J | Diode | AB |
| D2505 | VHD1SS355/-1Y | J | Diode | AB |
| D2506 | RH-EX1283CEZZY | J | Zener Diode, 18V | AB |
| D2507 | VHD1SS355/-1Y | J | Diode | AB |
| D2508 | VHD1SS355/-1Y | J | Diode | AB |
| D2509 | VHD1SS355/-1Y | J | Diode | AB |
| D2512 | RH-EX1283CEZZY | J | Zener Diode, 18V | AB |
| D2513 | RH-EX1283CEZZY | J | Zener Diode, 18V | AB |
| D2514 | VHDLi114+++1Y | J | Diode | AC |
| D2515 | VHDLi114+++1Y | J | Diode | AC |
| D2516 | VHDLi114+++1Y | J | Diode | AC |
| D2517 | VHDLi114+++1Y | J | Diode | AC |
| D2519 | VHD1SS355/-1Y | J | Diode | AB |
| D3104 | VHDM A3120WA-1Y | J | Diode | AD |
| D3105 | VHDM A3120WA-1Y | J | Diode | AD |
| D3801 | RH-EX1400CEZZY | J | Zener Diode, 10V | AB |
| D3804 | RH-EX1400CEZZY | J | Zener Diode, 10V | AB |
| D3805 | RH-EX1400CEZZY | J | Zener Diode, 10V | AB |
| D3806 | RH-EX1400CEZZY | J | Zener Diode, 10V | AB |
| D3807 | RH-EX1400CEZZY | J | Zener Diode, 10V | AB |
| D3813 | VHDDAN217U+-1Y | J | Diode | AB |
| D3814 | VHDDAN217U+-1Y | J | Diode | AB |
| D3815 | VHDDAN217U+-1Y | J | Diode | AB |
| D3816 | VHD1SS355/-1Y | J | Diode | AB |
| D3817 | VHD1SS355/-1Y | J | Diode | AB |
| D3820 | VHDDAN217U+-1Y | J | Diode | AB |
| D3821 | VHDDAN217U+-1Y | J | Diode | AB |
| D3822 | VHDDAN217U+-1Y | J | Diode | AB |
| D5701 | RH-EX1400CEZZY | J | Zener Diode, 10V | AB |
| D5702 | RH-EX1400CEZZY | J | Zener Diode, 10V | AB |

PACKAGED CIRCUITS

| | | | | |
|-------|----------------|---|--------------------|----|
| X2501 | RCRSB0307CEZZ | J | Crystal | AG |
| X2700 | RCRSCA090WJZZY | J | Crystal, 36.864MHz | |
| X2701 | RCRSCA090WJZZY | J | Crystal, 36.864MHz | |
| X2702 | RCRSCA089WJZZY | J | Crystal, 12.288MHz | |

FILTERS AND COILS

| | | | | |
|--------|----------------|---|---------------|----|
| FL1901 | RCiLFA134WJZZY | J | Coil | |
| FL1902 | RCiLFA134WJZZY | J | Coil | |
| FL1903 | RCiLFA134WJZZY | J | Coil | |
| FL1904 | RCiLFA134WJZZY | J | Coil | |
| L1101 | VPD9M100KR86NY | J | Peaking 10μH | AC |
| L1104 | VPD9M1R0MR20NY | J | Peaking 1μH | AB |
| L1105 | VPD9M1R0MR20NY | J | Peaking 1μH | AB |
| L2501 | RCiLPA001WJZZY | J | Coil | AF |
| L2502 | VPD9M4R7MR53NY | J | Peaking 4.7μH | AB |
| L2503 | RCiLPA001WJZZY | J | Coil | AF |
| L2504 | RCiLPA001WJZZY | J | Coil | AF |
| L2505 | RCiLPA001WJZZY | J | Coil | AF |

CAPACITORS

| | | | | |
|-------|----------------|---|-----------------------|----|
| C1100 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| C1101 | VCKYCY1HB103KY | J | 0.01 50V Ceramic | AA |
| C1102 | VCAAPF0JJ107MY | J | 100 6.3V Electrolytic | AF |
| C1103 | VCKYCY1HB103KY | J | 0.01 50V Ceramic | AA |
| C1105 | VCEASX1CN476MY | J | 47 16V Electrolytic | AC |
| C1106 | VCAAPF1CJ396MY | J | 39 16V Electrolytic | AF |
| C1112 | RC-KZA154WJZZY | J | 4.7 16V Ceramic | |
| C1120 | VCKYCY1HB103KY | J | 0.01 50V Ceramic | AA |
| C1121 | RC-KZA154WJZZY | J | 4.7 16V Ceramic | |
| C1123 | VCKYTV1CB105KY | J | 1 16V Ceramic | AC |
| C1125 | VCKYCY1HB102KY | J | 1000p 50V Ceramic | AA |
| C1129 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |

| Ref. No. | Part No. | ★ | Description | Code | Ref. No. | Part No. | ★ | Description | Code |
|----------------------------|----------------|---------|------------------|------|----------|----------------|---------|------------------|------|
| DUNTKC790WEV2 | | | | | | | | | |
| AV UNIT (Continued) | | | | | | | | | |
| C1133 | VCKYTV1CB105KY | J 1 | 16V Ceramic | AC | C1920 | RC-KZA073WJZZY | J 10 | 16V Ceramirc | AD |
| C1134 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | C1921 | VCCCCY1HH101JY | J 100p | 50V Ceramic | AA |
| C1135 | VCKYTV1CB105KY | J 1 | 16V Ceramic | AC | C1922 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C1136 | VCKYCY1HB103KY | J 0.01 | 50V Ceramic | AA | C1923 | RC-KZA073WJZZY | J 10 | 16V Ceramirc | AD |
| C1137 | VCKYCY1HB103KY | J 0.01 | 50V Ceramic | AA | C1924 | VCEASX1CN476MY | J 47 | 16V Electrolytic | AC |
| C1138 | VCKYCY1HB103KY | J 0.01 | 50V Ceramic | AA | C1925 | VCCCCY1HH101JY | J 100p | 50V Ceramic | AA |
| C1139 | VCKYTV1CB105KY | J 1 | 16V Ceramic | AC | C1926 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C1140 | VCKYTV1CB105KY | J 1 | 16V Ceramic | AC | C1927 | RC-KZA073WJZZY | J 10 | 16V Ceramirc | AD |
| C1141 | VCKYTV1CB105KY | J 1 | 16V Ceramic | AC | C1928 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C1142 | VCKYCY1HB103KY | J 0.01 | 50V Ceramic | AA | C1929 | RC-KZA074WJZZY | J 4.7 | 16V Ceramic | AC |
| C1143 | VCKYTV1CB105KY | J 1 | 16V Ceramic | AC | C1930 | VCKYCY1HB103KY | J 0.01 | 50V Ceramic | AA |
| C1144 | VCKYTV1CB105KY | J 1 | 16V Ceramic | AC | C1931 | RC-KZA074WJZZY | J 4.7 | 16V Ceramic | AC |
| C1145 | VCEASY1CN477MY | J 470 | 16V Electrolytic | AD | C1932 | VCKYCY1HB103KY | J 0.01 | 50V Ceramic | AA |
| C1146 | VCEASY1CN477MY | J 470 | 16V Electrolytic | AD | C1933 | RC-KZA074WJZZY | J 4.7 | 16V Ceramic | AC |
| C1147 | VCKYTV1CB105KY | J 1 | 16V Ceramic | AC | C1934 | VCKYCY1HB103KY | J 0.01 | 50V Ceramic | AA |
| C1148 | VCKYTV1CB105KY | J 1 | 16V Ceramic | AC | C1935 | VCEASX1CN226MY | J 22 | 16V Electrolytic | AC |
| C1149 | VCKYTV1CB105KY | J 1 | 16V Ceramic | AC | C1936 | VCKYCY1HB103KY | J 0.01 | 50V Ceramic | AA |
| C1150 | RC-KZA113WJZZY | J 4.7 | 16V Ceramic | AB | C1937 | RC-KZA073WJZZY | J 10 | 16V Ceramirc | AD |
| C1151 | RC-KZA113WJZZY | J 4.7 | 16V Ceramic | AB | C1938 | VCKYCY1HB103KY | J 0.01 | 50V Ceramic | AA |
| C1152 | RC-KZA073WJZZY | J 10 | 16V Ceramirc | AD | C1939 | VCCCCY1HH220JY | J 22p | 50V Ceramic | AA |
| C1153 | VCCCCY1HH330JY | J 33p | 50V Ceramic | AA | C1940 | RC-KZA073WJZZY | J 10 | 16V Ceramirc | AD |
| C1154 | VCCCCY1HH330JY | J 33p | 50V Ceramic | AA | C1941 | VCKYCY1HB103KY | J 0.01 | 50V Ceramic | AA |
| C1155 | RC-KZA073WJZZY | J 10 | 16V Ceramirc | AD | C1942 | VCCCCY1HH220JY | J 22p | 50V Ceramic | AA |
| C1156 | RC-KZA073WJZZY | J 10 | 16V Ceramirc | AD | C1943 | RC-KZA073WJZZY | J 10 | 16V Ceramirc | AD |
| C1157 | RC-KZA073WJZZY | J 10 | 16V Ceramirc | AD | C1944 | VCKYCY1HB103KY | J 0.01 | 50V Ceramic | AA |
| C1159 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | C1945 | VCCCCY1HH220JY | J 22p | 50V Ceramic | AA |
| C1160 | RC-KZA073WJZZY | J 10 | 16V Ceramirc | AD | C1946 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C1161 | RC-KZA073WJZZY | J 10 | 16V Ceramirc | AD | C1947 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C1162 | VCKYTV1CB105KY | J 1 | 16V Ceramic | AC | C1948 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C1163 | VCKYTV1CB105KY | J 1 | 16V Ceramic | AC | C1949 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C1164 | VCKYTV1CB105KY | J 1 | 16V Ceramic | AC | C1950 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C1165 | VCKYTV1CB105KY | J 1 | 16V Ceramic | AC | C1951 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C1166 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | C1952 | VCKYCY1HB103KY | J 0.01 | 50V Ceramic | AA |
| C1170 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | C1953 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C1171 | VCKYCY1HB103KY | J 0.01 | 50V Ceramic | AA | C1954 | VCEASX1CN226MY | J 22 | 16V Electrolytic | AC |
| C1173 | VCKYCY1HB103KY | J 0.01 | 50V Ceramic | AA | C1955 | VCKYTV1CB105KY | J 1 | 16V Ceramic | AC |
| C1174 | VCKYCY1HB103KY | J 0.01 | 50V Ceramic | AA | C1956 | VCKYTV1CB105KY | J 1 | 16V Ceramic | AC |
| C1175 | VCKYCY1HB103KY | J 0.01 | 50V Ceramic | AA | C1957 | VCEASX1CN106MY | J 10 | 16V Electrolytic | AC |
| C1179 | RC-KZA073WJZZY | J 10 | 16V Ceramirc | AD | C1958 | VCEASX1CN106MY | J 10 | 16V Electrolytic | AC |
| C1181 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | C1959 | VCEASX1CN226MY | J 22 | 16V Electrolytic | AC |
| C1182 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | C1960 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C1193 | VCEASX1CN476MY | J 47 | 16V Electrolytic | AC | C1961 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C1195 | VCKYCY1HB103KY | J 0.01 | 50V Ceramic | AA | C1962 | VCEASX1CN226MY | J 22 | 16V Electrolytic | AC |
| C1196 | VCEASY1CN107MY | J 100 | 16V Electrolytic | AC | C1963 | VCCCCY1HH470JY | J 47p | 50V Ceramic | AA |
| C1200 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | C1964 | VCCCCY1HH470JY | J 47p | 50V Ceramic | AA |
| C1209 | VCEASY1HN226MY | J 22 | 50V Electrolytic | AC | C1975 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C1226 | VCKYCY1HB102KY | J 1000p | 50V Ceramic | AA | C1976 | VCEASX1CN476MY | J 47 | 16V Electrolytic | AC |
| C1227 | VCKYCY1HB182KY | J 1800p | 50V Ceramic | AA | C1977 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C1228 | VCKYCY1HB152KY | J 1500p | 50V Ceramic | AA | C1978 | VCCCCY1HH560JY | J 56p | 50V Ceramic | AB |
| C1229 | VCKYCY1HB103KY | J 0.01 | 50V Ceramic | AA | C1979 | VCCCCY1HH560JY | J 56p | 50V Ceramic | AB |
| C1230 | VCKYCY1HB822KY | J 8200p | 50V Ceramic | AB | C1980 | VCKYCY1HB102KY | J 1000p | 50V Ceramic | AA |
| C1900 | VCCCCY1HH101JY | J 100p | 50V Ceramic | AA | C1981 | VCKYCY1HB102KY | J 1000p | 50V Ceramic | AA |
| C1901 | VCCCCY1HH101JY | J 100p | 50V Ceramic | AA | C1982 | VCKYTV1CB105KY | J 1 | 16V Ceramic | AC |
| C1902 | RC-KZA073WJZZY | J 10 | 16V Ceramirc | AD | C1983 | VCKYTV1CB105KY | J 1 | 16V Ceramic | AC |
| C1903 | VCEASX1CN476MY | J 47 | 16V Electrolytic | AC | C1984 | VCKYCY1HB103KY | J 0.01 | 50V Ceramic | AA |
| C1904 | VCCCCY1HH101JY | J 100p | 50V Ceramic | AA | C1985 | VCEASX1CN106MY | J 10 | 16V Electrolytic | AC |
| C1905 | RC-KZA073WJZZY | J 10 | 16V Ceramirc | AD | C1986 | VCKYCY1HB103KY | J 0.01 | 50V Ceramic | AA |
| C1906 | VCCCCY1HH101JY | J 100p | 50V Ceramic | AA | C1987 | VCKYCY1HB103KY | J 0.01 | 50V Ceramic | AA |
| C1907 | VCCCCY1HH101JY | J 100p | 50V Ceramic | AA | C1988 | VCKYCY1EB473KY | J 0.047 | 25V Ceramic | AA |
| C1908 | VCCCCY1HH101JY | J 100p | 50V Ceramic | AA | C1989 | RC-KZA073WJZZY | J 10 | 16V Ceramirc | AD |
| C1909 | RC-KZA073WJZZY | J 10 | 16V Ceramirc | AD | C1990 | VCKYCY1HB103KY | J 0.01 | 50V Ceramic | AA |
| C1910 | VCCCCY1HH101JY | J 100p | 50V Ceramic | AA | C1991 | VCKYCY1HB103KY | J 0.01 | 50V Ceramic | AA |
| C1911 | VCCCCY1HH101JY | J 100p | 50V Ceramic | AA | C1992 | VCKYCY1HB103KY | J 0.01 | 50V Ceramic | AA |
| C1912 | RC-KZA073WJZZY | J 10 | 16V Ceramirc | AD | C1993 | VCKYCY1HB103KY | J 0.01 | 50V Ceramic | AA |
| C1913 | VCCCCY1HH101JY | J 100p | 50V Ceramic | AA | C1994 | VCKYCY1AB105KY | J 1 | 10V Ceramic | AB |
| C1914 | RC-KZA073WJZZY | J 10 | 16V Ceramirc | AD | C1995 | VCKYCY1HB103KY | J 0.01 | 50V Ceramic | AA |
| C1915 | VCCCCY1HH101JY | J 100p | 50V Ceramic | AA | C1996 | VCKYCY1HB103KY | J 0.01 | 50V Ceramic | AA |
| C1916 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | C1997 | VCKYCY1HB103KY | J 0.01 | 50V Ceramic | AA |
| C1917 | RC-KZA073WJZZY | J 10 | 16V Ceramirc | AD | C1998 | VCEASX1CN476MY | J 47 | 16V Electrolytic | AC |
| C1918 | VCCCCY1HH101JY | J 100p | 50V Ceramic | AA | C1999 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C1919 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | C2501 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| | | | | | C2502 | VCEASY1CN107MY | J 100 | 16V Electrolytic | AC |
| | | | | | C2503 | RC-KZA113WJZZY | J 4.7 | 16V Ceramic | AB |
| | | | | | C2504 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| | | | | | C2505 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |

| Ref. No. | Part No. | ★ | Description | Code |
|----------------------------|----------------|---------|------------------|------|
| DUNTKC790WEV2 | | | | |
| AV UNIT (Continued) | | | | |
| C2506 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C2507 | VCKYTV1CB105KY | J 1 | 16V Ceramic | AC |
| C2508 | VCKYCY1HB222KY | J 2200p | 50V Ceramic | AA |
| C2509 | RC-KZA154WJZZY | J 4.7 | 16V Ceramic | AA |
| C2510 | VCCCCY1HH331JY | J 330p | 50V Ceramic | AA |
| C2511 | VCCCCY1HH331JY | J 330p | 50V Ceramic | AA |
| C2512 | VCKYCY1HB682KY | J 6800p | 50V Ceramic | AA |
| C2513 | VCKYCY1HB682KY | J 6800p | 50V Ceramic | AA |
| C2514 | VCKYTV1CB105KY | J 1 | 16V Ceramic | AC |
| C2515 | VCKYCY1HB222KY | J 2200p | 50V Ceramic | AA |
| C2516 | VCEASX1CN106MY | J 10 | 16V Electrolytic | AC |
| C2517 | VCEASX1CN106MY | J 10 | 16V Electrolytic | AC |
| C2518 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C2519 | VCEASY1CN107MY | J 100 | 16V Electrolytic | AC |
| C2520 | VCCCCY1HH560JY | J 56p | 50V Ceramic | AB |
| C2521 | VCEASX1HN335MY | J 3.3 | 50V Electrolytic | AB |
| C2522 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C2523 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C2524 | VCKYCY1HB222KY | J 2200p | 50V Ceramic | AA |
| C2525 | VCKYTV1CB105KY | J 1 | 16V Ceramic | AC |
| C2526 | VCKYTV1CB105KY | J 1 | 16V Ceramic | AC |
| C2527 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C2528 | VCEASX1CN106MY | J 10 | 16V Electrolytic | AC |
| C2529 | VCCCCY1HH471JY | J 470p | 50V Ceramic | AA |
| C2530 | VCEASY1CN107MY | J 100 | 16V Electrolytic | AC |
| C2531 | VCCCCY1HH560JY | J 56p | 50V Ceramic | AB |
| C2532 | VCCCCY1HH560JY | J 56p | 50V Ceramic | AB |
| C2533 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C2534 | VCCCCY1HH3R0CY | J 3p | 50V Ceramic | AA |
| C2535 | VCCCCY1HH3R0CY | J 3p | 50V Ceramic | AA |
| C2536 | VCEASY1CN477MY | J 470 | 16V Electrolytic | AD |
| C2537 | VCKYTV1CB105KY | J 1 | 16V Ceramic | AC |
| C2538 | VCEASY1CN107MY | J 220 | 16V Electrolytic | AC |
| C2539 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C2541 | VCKYCY1HB222KY | J 2200p | 50V Ceramic | AA |
| C2542 | VCKYTV1CB105KY | J 1 | 16V Ceramic | AC |
| C2543 | VCKYTV1CB105KY | J 1 | 16V Ceramic | AC |
| C2544 | VCKYCY1HB222KY | J 2200p | 50V Ceramic | AA |
| C2545 | VCKYCY1HB222KY | J 2200p | 50V Ceramic | AA |
| C2546 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C2547 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C2548 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C2549 | VCKYTV1CB105KY | J 1 | 16V Ceramic | AC |
| C2550 | VCKYTV1EB474KY | J 0.47 | 25V Ceramic | AC |
| C2551 | VCKYTV1EB474KY | J 0.47 | 25V Ceramic | AC |
| C2552 | VCKYCY1HB103KY | J 0.01 | 50V Ceramic | AA |
| C2553 | VCKYTV1EB474KY | J 0.47 | 25V Ceramic | AC |
| C2554 | VCKYTV1HB104KY | J 0.1 | 50V Ceramic | AA |
| C2555 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C2556 | VCKYTV1EB474KY | J 0.47 | 25V Ceramic | AC |
| C2557 | VCKYTV1EB474KY | J 0.47 | 25V Ceramic | AC |
| C2558 | VCKYTV1EB474KY | J 0.47 | 25V Ceramic | AC |
| C2560 | VCKYTV1HB104KY | J 0.1 | 50V Ceramic | AA |
| C2561 | VCEASX1CN476MY | J 47 | 16V Electrolytic | AC |
| C2562 | VCKYCY1HF223ZY | J 0.022 | 50V Ceramic | AB |
| C2563 | RC-KZA113WJZZY | J 4.7 | 16V Ceramic | AB |
| C2564 | RC-KZA113WJZZY | J 4.7 | 16V Ceramic | AB |
| C2565 | VCCCCY1HH151JY | J 150p | 50V Ceramic | AA |
| C2566 | VCCCCY1HH151JY | J 150p | 50V Ceramic | AA |
| C2570 | VCCCCY1HH470JY | J 47p | 50V Ceramic | AA |
| C2571 | VCCCCY1HH470JY | J 47p | 50V Ceramic | AA |
| C2577 | VCCCCY1HH101JY | J 100p | 50V Ceramic | AA |
| C2579 | VCCCCY1HH101JY | J 100p | 50V Ceramic | AA |
| C2580 | VCKYCY1HB222KY | J 2200p | 50V Ceramic | AA |
| C2581 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C2583 | VCEASX1CN476MY | J 47 | 16V Electrolytic | AC |
| C2584 | RC-KZ0075TAZZY | J 2.2 | 16V Ceramic | AC |
| C2585 | RC-KZ0075TAZZY | J 2.2 | 16V Ceramic | AC |
| C2586 | VCKYCY1HB222KY | J 2200p | 50V Ceramic | AA |
| C2587 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C2588 | VCEASX1CN476MY | J 47 | 16V Electrolytic | AC |

| Ref. No. | Part No. | ★ | Description | Code |
|----------|----------------|---------|-------------------|------|
| C2589 | VCCCCY1HH101JY | J 100p | 50V Ceramic | AA |
| C2595 | VCCCCY1HH101JY | J 100p | 50V Ceramic | AA |
| C2700 | VCCCCY1HH220JY | J 22p | 50V Ceramic | AA |
| C2701 | VCCCCY1HH220JY | J 22p | 50V Ceramic | AA |
| C2702 | VCCCCY1HH220JY | J 22p | 50V Ceramic | AA |
| C2703 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C2704 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C2705 | VCCCCY1HH6R0DY | J 6p | 50V Ceramic | AA |
| C2706 | VCCCCY1HH6R0DY | J 6p | 50V Ceramic | AA |
| C2707 | VCKYCY1HB153KY | J 0.015 | 50V Ceramic | AA |
| C2708 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C2709 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C2710 | VCEASY1CN476MY | J 47 | 16V Electrolytic | AC |
| C2711 | RC-KZA154WJZZY | J 4.7 | 16V Ceramic | AA |
| C2712 | VCCCCY1HH220JY | J 22p | 50V Ceramic | AA |
| C2713 | VCCCCY1HH220JY | J 22p | 50V Ceramic | AA |
| C2714 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C2715 | VCCCCY1HH220JY | J 22p | 50V Ceramic | AA |
| C2716 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C2717 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C2718 | VCCCCY1HH6R0DY | J 6p | 50V Ceramic | AA |
| C2719 | VCCCCY1HH6R0DY | J 6p | 50V Ceramic | AA |
| C2720 | VCKYCY1HB153KY | J 0.015 | 50V Ceramic | AA |
| C2721 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C2722 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C2723 | VCEASY1CN476MY | J 47 | 16V Electrolytic | AC |
| C2724 | VCEASY1CN107MY | J 100 | 16V Electrolytic | AC |
| C2725 | VCEASY1CN107MY | J 100 | 16V Electrolytic | AC |
| C2726 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C2727 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C2728 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C2729 | VCKYCY1HB153KY | J 0.015 | 50V Ceramic | AA |
| C2730 | VCKYCY1HB153KY | J 0.015 | 50V Ceramic | AA |
| C2731 | VCEASX1CN476MY | J 47 | 16V Electrolytic | AC |
| C2732 | VCAAPF1CJ396MY | J 39 | 16V Electrolytic | AF |
| C2733 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C2734 | RC-KZA154WJZZY | J 4.7 | 16V Ceramic | AA |
| C2751 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C2753 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C2761 | VCCCCY1HH180JY | J 18p | 50V Ceramic | AA |
| C2762 | VCCCCY1HH180JY | J 18p | 50V Ceramic | AA |
| C2763 | VCKYTV1CB105KY | J 1 | 16V Ceramic | AC |
| C2764 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C2765 | VCEASX1CN106MY | J 10 | 16V Electrolytic | AC |
| C2766 | VCKYTV1CB105KY | J 1 | 16V Ceramic | AC |
| C2767 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C2771 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C2772 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C2773 | VCKYTV1CB105KY | J 1 | 16V Ceramic | AC |
| C2774 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C2775 | VCEASX1CN106MY | J 10 | 16V Electrolytic | AC |
| C2776 | VCKYTV1CB105KY | J 1 | 16V Ceramic | AC |
| C2777 | RC-KZ0075TAZZY | J 2.2 | 16V Ceramic | AC |
| C2778 | RC-KZA113WJZZY | J 4.7 | 16V Ceramic | AB |
| C2779 | RC-KZA113WJZZY | J 4.7 | 16V Ceramic | AB |
| C2780 | RC-KZA113WJZZY | J 4.7 | 16V Ceramic | AB |
| C2781 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C2782 | RC-KZA113WJZZY | J 4.7 | 16V Ceramic | AB |
| C2783 | RC-KZA113WJZZY | J 4.7 | 16V Ceramic | AB |
| C2784 | RC-KZA113WJZZY | J 4.7 | 16V Ceramic | AB |
| C2900 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C2901 | VCEASX1CN226MY | J 22 | 16V Electrolytic | AC |
| C2902 | VCAAPE0JJ107MY | J 100 | 6.3V Electrolytic | AE |
| C2903 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C2904 | VCEASX1CN226MY | J 22 | 16V Electrolytic | AC |
| C2905 | VCKYCY1HB103KY | J 0.01 | 50V Ceramic | AA |
| C2906 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C2907 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C2908 | VCAAPE0JJ227MY | J 220 | 6.3V Electrolytic | AE |
| C2909 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C2910 | VCEASX1CN226MY | J 22 | 16V Electrolytic | AC |
| C2911 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C2912 | VCAAPC1AJ336MY | J 33 | 10V Electrolytic | AG |
| C2913 | VCEASX1CN476MY | J 47 | 16V Electrolytic | AC |
| C2914 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |

| Ref. No. | Part No. | ★ | Description | Code | Ref. No. | Part No. | ★ | Description | Code |
|----------------------------|----------------|---------|------------------|------|------------------|----------------|--------|-------------------|------|
| DUNTKC790WEV2 | | | | | RESISTORS | | | | |
| AV UNIT (Continued) | | | | | | | | | |
| C2915 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | R1100 | VRS-CY1JF332JY | J 3.3k | 1/16W Metal Oxide | AA |
| C2916 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | R1101 | VRS-CY1JF822JY | J 8.2k | 1/16W Metal Oxide | AA |
| C3133 | VCEASX1HN225MY | J 2.2 | 50V Electrolytic | AB | R1102 | VRS-CY1JF680JY | J 68 | 1/16W Metal Oxide | AA |
| C3134 | VCEASX1HN225MY | J 2.2 | 50V Electrolytic | AB | R1104 | VRS-CJ1JF220JY | J 22 | 1/16W Metal Oxide | AA |
| C3135 | VCEASX1HN225MY | J 2.2 | 50V Electrolytic | AB | R1105 | VRS-CY1JF561JY | J 560 | 1/16W Metal Oxide | AA |
| C3136 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | R1106 | VRS-CY1JF331JY | J 330 | 1/16W Metal Oxide | AA |
| C3137 | VCEASX1CN106MY | J 10 | 16V Electrolytic | AC | R1107 | VRS-CY1JF332JY | J 3.3k | 1/16W Metal Oxide | AA |
| C3138 | VCEASX1HN225MY | J 2.2 | 50V Electrolytic | AB | R1108 | VRS-CY1JF822JY | J 8.2k | 1/16W Metal Oxide | AA |
| C3139 | VCEASX1HN225MY | J 2.2 | 50V Electrolytic | AB | R1109 | VRS-CY1JF182JY | J 1.8k | 1/16W Metal Oxide | AA |
| C3801 | VCEASX1CN106MY | J 10 | 16V Electrolytic | AC | R1110 | VRS-CY1JF683JY | J 68k | 1/16W Metal Oxide | AA |
| C3802 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | R1111 | VRS-CY1JF101JY | J 100 | 1/16W Metal Oxide | AA |
| C3803 | VCEASY1CN107MY | J 100 | 16V Electrolytic | AC | R1112 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| C3804 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | R1113 | VRS-CY1JF102JY | J 1k | 1/16W Metal Oxide | AA |
| C3806 | RC-KZA154WJZZY | J 4.7 | 16V Ceramic | | R1115 | VRS-CY1JF561JY | J 560 | 1/16W Metal Oxide | AA |
| C3807 | VCKYTV1CB105KY | J 1 | 16V Ceramic | AC | R1132 | VRS-CY1JF182JY | J 1.8k | 1/16W Metal Oxide | AA |
| C3808 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | R1133 | VRS-CY1JF222JY | J 2.2k | 1/16W Metal Oxide | AA |
| C3809 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | R1134 | VRS-CY1JF222JY | J 2.2k | 1/16W Metal Oxide | AA |
| C3810 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | R1135 | VRS-CY1JF101JY | J 100 | 1/16W Metal Oxide | AA |
| C3811 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | R1136 | VRS-TQ2BD750JY | J 75 | 1/8W Metal Oxide | AA |
| C3812 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | R1137 | VRS-TQ2BD750JY | J 75 | 1/8W Metal Oxide | AA |
| C3815 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | R1138 | VRS-TQ2BD750JY | J 75 | 1/8W Metal Oxide | AA |
| C3816 | VCEASX1CN226MY | J 22 | 16V Electrolytic | AC | R1139 | VRS-TQ2BD750JY | J 75 | 1/8W Metal Oxide | AA |
| C3817 | RC-KZA073WJZZY | J 10 | 16V Ceramic | AD | R1143 | VRS-CY1JF101JY | J 100 | 1/16W Metal Oxide | AA |
| C3821 | VCKYTV1CB105KY | J 1 | 16V Ceramic | AC | R1145 | VRS-CY1JF473JY | J 47k | 1/16W Metal Oxide | AA |
| C3822 | VCAAPF1CJ396MY | J 39 | 16V Electrolytic | AF | R1146 | VRS-CY1JF332JY | J 3.3k | 1/16W Metal Oxide | AA |
| C3826 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | R1147 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| C3827 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | R1148 | VRS-CY1JF473JY | J 47k | 1/16W Metal Oxide | AA |
| C3828 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | R1149 | VRS-CY1JF564JY | J 560k | 1/16W Metal Oxide | AA |
| C3829 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | R1150 | VRS-CY1JF102JY | J 1k | 1/16W Metal Oxide | AA |
| C3834 | VCAAPF1CJ396MY | J 39 | 16V Electrolytic | AF | R1151 | VRS-CY1JF221JY | J 220 | 1/16W Metal Oxide | AA |
| C3835 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | R1152 | VRS-CY1JF104JY | J 100k | 1/16W Metal Oxide | AA |
| C3836 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | R1153 | VRS-TQ2BD750JY | J 75 | 1/8W Metal Oxide | AA |
| C3839 | VCEASY1CN107MY | J 100 | 16V Electrolytic | AC | R1154 | VRS-CY1JF274JY | J 270k | 1/16W Metal Oxide | AA |
| C3840 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | R1155 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| C3841 | VCEASY1CN107MY | J 100 | 16V Electrolytic | AC | R1156 | VRS-CY1JF102JY | J 1k | 1/16W Metal Oxide | AA |
| C3842 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | R1157 | VRS-TQ2BD750JY | J 75 | 1/8W Metal Oxide | AA |
| C3843 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | R1158 | VRS-TQ2BD750JY | J 75 | 1/8W Metal Oxide | AA |
| C3844 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | R1159 | VRS-CY1JF104JY | J 100k | 1/16W Metal Oxide | AA |
| C3856 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | R1160 | VRS-CY1JF221JY | J 220 | 1/16W Metal Oxide | AA |
| C3857 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | R1161 | VRS-CY1JF221JY | J 220 | 1/16W Metal Oxide | AA |
| C3860 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | R1162 | VRS-CY1JF104JY | J 100k | 1/16W Metal Oxide | AA |
| C3866 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | R1163 | VRS-CJ1JF102JY | J 1k | 1/16W Metal Oxide | AA |
| C3867 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | R1164 | VRS-TV1JD000JY | J 0 | 1/10W Metal Oxide | AA |
| C3873 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | R1165 | VRS-CY1JF101JY | J 100 | 1/16W Metal Oxide | AA |
| C3874 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | R1166 | VRS-CY1JF564JY | J 560k | 1/16W Metal Oxide | AA |
| C3876 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | R1167 | VRS-CY1JF473JY | J 47k | 1/16W Metal Oxide | AA |
| C3877 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | R1168 | VRS-CY1JF182JY | J 1.8k | 1/16W Metal Oxide | AA |
| C3878 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | R1170 | VRS-CY1JF473JY | J 47k | 1/16W Metal Oxide | AA |
| C3881 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | R1173 | VRS-CY1JF332JY | J 3.3k | 1/16W Metal Oxide | AA |
| C3889 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | R1177 | VRS-CJ1JF223JY | J 22k | 1/16W Metal Oxide | AA |
| C3896 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | R1180 | VRS-CJ1JF470JY | J 47 | 1/16W Metal Oxide | AA |
| C3897 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | R1183 | VRS-CJ1JF223JY | J 22k | 1/16W Metal Oxide | AA |
| C5701 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | R1185 | VRS-TQ2BD750JY | J 75 | 1/8W Metal Oxide | AA |
| C5702 | VCEASY1CN107MY | J 100 | 16V Electrolytic | AC | R1186 | VRS-CY1JF223JY | J 22k | 1/16W Metal Oxide | AA |
| C5703 | VCEASY1CN107MY | J 100 | 16V Electrolytic | AC | R1188 | VRS-TQ2BD750JY | J 75 | 1/8W Metal Oxide | AA |
| C5704 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | R1189 | VRS-CY1JF104JY | J 100k | 1/16W Metal Oxide | AA |
| C5705 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | R1190 | VRS-CY1JF222JY | J 2.2k | 1/16W Metal Oxide | AA |
| C5706 | VCEASY1CN107MY | J 100 | 16V Electrolytic | AC | R1192 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| C5707 | VCEASY1CN107MY | J 100 | 16V Electrolytic | AC | R1193 | VRS-CY1JF104JY | J 100k | 1/16W Metal Oxide | AA |
| C5708 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | R1194 | VRS-TQ2BD750JY | J 75 | 1/8W Metal Oxide | AA |
| C5721 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | R1195 | VRS-CY1JF123JY | J 12k | 1/16W Metal Oxide | AA |
| C5723 | VCEASY1CN107MY | J 100 | 16V Electrolytic | AC | R1196 | VRS-CY1JF392JY | J 3.9k | 1/16W Metal Oxide | AA |
| C5724 | VCKYCY1HB102KY | J 1000p | 50V Ceramic | AA | R1197 | VRS-CY1JF101JY | J 100 | 1/16W Metal Oxide | AA |
| C5726 | VCKYCY1HB102KY | J 1000p | 50V Ceramic | AA | R1198 | VRS-TW2ED332JY | J 3.3k | 1/4W Metal Oxide | AB |
| C5727 | VCKYCY1HB102KY | J 1000p | 50V Ceramic | AA | R1199 | VRS-CY1JF102JY | J 1k | 1/16W Metal Oxide | AA |
| C5729 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | R1202 | VRS-CY1JF333JY | J 33k | 1/16W Metal Oxide | AA |
| C5730 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | R1204 | VRS-CY1JF332JY | J 3.3k | 1/16W Metal Oxide | AA |
| C5735 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | R1205 | VRS-CJ1JF470JY | J 47 | 1/16W Metal Oxide | AA |
| C5736 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | R1208 | VRS-TQ2BD750JY | J 75 | 1/8W Metal Oxide | AA |
| C5738 | VCEASY1CN107MY | J 100 | 16V Electrolytic | AC | R1209 | VRS-CY1JF104JY | J 100k | 1/16W Metal Oxide | AA |
| C5739 | VCEASY1CN107MY | J 100 | 16V Electrolytic | AC | R1210 | VRS-CY1JF221JY | J 220 | 1/16W Metal Oxide | AA |
| | | | | | R1211 | VRS-CY1JF102JY | J 1k | 1/16W Metal Oxide | AA |
| | | | | | R1214 | VRS-TQ2BD561JY | J 560 | 1/8W Metal Oxide | AA |
| | | | | | R1215 | VRS-TQ2BD750JY | J 75 | 1/8W Metal Oxide | AA |

| Ref. No. | Part No. | ★ | Description | Code |
|----------------------------|----------------|--------|-------------------|------|
| DUNKC790WEV2 | | | | |
| AV UNIT (Continued) | | | | |
| R1216 | VRS-CY1JF102JY | J 1k | 1/16W Metal Oxide | AA |
| R1217 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R1228 | VRS-CY1JF104JY | J 100k | 1/16W Metal Oxide | AA |
| R1230 | VRS-CY1JF221JY | J 220 | 1/16W Metal Oxide | AA |
| R1232 | VRS-CY1JF104JY | J 100k | 1/16W Metal Oxide | AA |
| R1233 | VRS-CY1JF104JY | J 100k | 1/16W Metal Oxide | AA |
| R1234 | VRS-CY1JF221JY | J 220 | 1/16W Metal Oxide | AA |
| R1235 | VRS-CY1JF104JY | J 100k | 1/16W Metal Oxide | AA |
| R1236 | VRS-CY1JF221JY | J 220 | 1/16W Metal Oxide | AA |
| R1238 | VRS-CY1JF182JY | J 1.8k | 1/16W Metal Oxide | AA |
| R1239 | VRS-CY1JF101JY | J 100 | 1/16W Metal Oxide | AA |
| R1240 | VRS-CY1JF562JY | J 5.6k | 1/16W Metal Oxide | AA |
| R1242 | VRS-CY1JF101JY | J 100 | 1/16W Metal Oxide | AA |
| R1243 | VRS-TW2ED181JY | J 180 | 1/4W Metal Oxide | AA |
| R1244 | VRS-CY1JF101JY | J 100 | 1/16W Metal Oxide | AA |
| R1245 | VRS-TW2ED181JY | J 180 | 1/4W Metal Oxide | AA |
| R1246 | VRS-CY1JF101JY | J 100 | 1/16W Metal Oxide | AA |
| R1247 | VRS-TW2ED181JY | J 180 | 1/4W Metal Oxide | AA |
| R1253 | VRS-TQ2BD750JY | J 75 | 1/8W Metal Oxide | AA |
| R1254 | VRS-CY1JF102JY | J 1k | 1/16W Metal Oxide | AA |
| R1255 | VRS-TQ2BD750JY | J 75 | 1/8W Metal Oxide | AA |
| R1256 | VRS-CY1JF101JY | J 100 | 1/16W Metal Oxide | AA |
| R1257 | VRS-CY1JF221JY | J 220 | 1/16W Metal Oxide | AA |
| R1258 | VRS-CY1JF104JY | J 100k | 1/16W Metal Oxide | AA |
| R1259 | VRS-CY1JF102JY | J 1k | 1/16W Metal Oxide | AA |
| R1260 | VRS-CY1JF102JY | J 1k | 1/16W Metal Oxide | AA |
| R1261 | VRS-CY1JF101JY | J 100 | 1/16W Metal Oxide | AA |
| R1263 | VRS-CY1JF332JY | J 3.3k | 1/16W Metal Oxide | AA |
| R1289 | VRS-CY1JF102JY | J 1k | 1/16W Metal Oxide | AA |
| R1290 | VRS-CY1JF101JY | J 100 | 1/16W Metal Oxide | AA |
| R1291 | VRS-CY1JF101JY | J 100 | 1/16W Metal Oxide | AA |
| R1292 | VRS-CY1JF102JY | J 1k | 1/16W Metal Oxide | AA |
| R1293 | VRS-CY1JF223JY | J 22k | 1/16W Metal Oxide | AA |
| R1304 | VRS-CY1JF392JY | J 3.9k | 1/16W Metal Oxide | AA |
| R1307 | VRS-CY1JF101JY | J 100 | 1/16W Metal Oxide | AA |
| R1308 | VRS-CY1JF102JY | J 1k | 1/16W Metal Oxide | AA |
| R1310 | VRS-CY1JF123JY | J 12k | 1/16W Metal Oxide | AA |
| R1316 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R1317 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R1318 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R1900 | VRS-CY1JF391FY | J 390 | 1/16W Metal Oxide | AA |
| R1901 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R1902 | VRS-CJ1JF220JY | J 22 | 1/16W Metal Oxide | AA |
| R1903 | VRS-CY1JF470JY | J 47 | 1/16W Metal Oxide | AA |
| R1904 | VRS-CY1JF470JY | J 47 | 1/16W Metal Oxide | AA |
| R1905 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R1906 | VRS-TQ2BD750JY | J 75 | 1/8W Metal Oxide | AA |
| R1907 | VRS-TQ2BD750JY | J 75 | 1/8W Metal Oxide | AA |
| R1908 | VRS-CY1JF181FY | J 180 | 1/16W Metal Oxide | AA |
| R1909 | VRS-TQ2BD750JY | J 75 | 1/8W Metal Oxide | AA |
| R1910 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R1911 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R1912 | VRS-TW2ED750JY | J 75 | 1/4W Metal Oxide | AA |
| R1913 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R1914 | VRS-TW2ED750JY | J 75 | 1/4W Metal Oxide | AA |
| R1915 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R1916 | VRS-TW2ED750JY | J 75 | 1/4W Metal Oxide | AA |
| R1917 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R1918 | VRS-TQ2BD820JY | J 82 | 1/8W Metal Oxide | AA |
| R1919 | VRS-TQ2BD820JY | J 82 | 1/8W Metal Oxide | AA |
| R1920 | VRS-TQ2BD820JY | J 82 | 1/8W Metal Oxide | AA |
| R1921 | VRS-CY1JF203JY | J 20k | 1/16W Metal Oxide | AA |
| R1922 | VRS-TW2ED750JY | J 75 | 1/4W Metal Oxide | AA |
| R1923 | VRS-TW2ED750JY | J 75 | 1/4W Metal Oxide | AA |
| R1924 | VRS-TW2ED750JY | J 75 | 1/4W Metal Oxide | AA |
| R1925 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R1926 | VRS-CY1JF330JY | J 33 | 1/16W Metal Oxide | AA |
| R1927 | VRS-CY1JF330JY | J 33 | 1/16W Metal Oxide | AA |
| R1928 | VRS-CY1JF101JY | J 100 | 1/16W Metal Oxide | AA |
| R1929 | VRS-CY1JF222JY | J 2.2k | 1/16W Metal Oxide | AA |
| R1930 | VRS-CY1JF101JY | J 100 | 1/16W Metal Oxide | AA |

| Ref. No. | Part No. | ★ | Description | Code |
|----------|----------------|--------|-------------------|------|
| R1931 | VRS-CY1JF222JY | J 2.2k | 1/16W Metal Oxide | AA |
| R1932 | VRS-CY1JF330JY | J 33 | 1/16W Metal Oxide | AA |
| R1933 | VRS-CY1JF330JY | J 33 | 1/16W Metal Oxide | AA |
| R1934 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R1935 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R1936 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R1937 | VRS-CY1JF104JY | J 100k | 1/16W Metal Oxide | AA |
| R1946 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R1947 | VRS-CY1JF101JY | J 100 | 1/16W Metal Oxide | AA |
| R1948 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R1949 | VRS-CY1JF473JY | J 47k | 1/16W Metal Oxide | AA |
| R1950 | VRS-CY1JF100JY | J 10 | 1/16W Metal Oxide | AA |
| R1951 | VRS-CY1JF100JY | J 10 | 1/16W Metal Oxide | AA |
| R1952 | VRS-CY1JF682JY | J 6.8k | 1/16W Metal Oxide | AA |
| R1953 | VRS-CY1JF682JY | J 6.8k | 1/16W Metal Oxide | AA |
| R1954 | VRS-CY1JF474JY | J 470k | 1/16W Metal Oxide | AA |
| R1955 | VRS-CY1JF474JY | J 470k | 1/16W Metal Oxide | AA |
| R1956 | VRS-CY1JF102JY | J 1k | 1/16W Metal Oxide | AA |
| R1957 | VRS-CY1JF102JY | J 1k | 1/16W Metal Oxide | AA |
| R1958 | VRS-CY1JF104JY | J 100k | 1/16W Metal Oxide | AA |
| R1959 | VRS-CY1JF104JY | J 100k | 1/16W Metal Oxide | AA |
| R1960 | VRS-CY1JF102JY | J 1k | 1/16W Metal Oxide | AA |
| R1961 | VRS-CY1JF102JY | J 1k | 1/16W Metal Oxide | AA |
| R1962 | VRS-CY1JF101FY | J 100 | 1/16W Metal Oxide | AD |
| R1963 | VRS-CY1JF472JY | J 4.7k | 1/16W Metal Oxide | AA |
| R1964 | VRS-CY1JF392JY | J 3.9k | 1/16W Metal Oxide | AA |
| R1965 | VRS-CY1JF330JY | J 33 | 1/16W Metal Oxide | AA |
| R1966 | VRS-CY1JF330JY | J 33 | 1/16W Metal Oxide | AA |
| R1967 | VRS-CY1JF330JY | J 33 | 1/16W Metal Oxide | AA |
| R1968 | VRS-CY1JF472JY | J 4.7k | 1/16W Metal Oxide | AA |
| R1971 | VRS-CY1JF391FY | J 390 | 1/16W Metal Oxide | AA |
| R1972 | VRS-CY1JF473JY | J 47k | 1/16W Metal Oxide | AA |
| R1973 | VRS-CY1JF473JY | J 47k | 1/16W Metal Oxide | AA |
| R1974 | VRS-CY1JF100JY | J 10 | 1/16W Metal Oxide | AA |
| R1975 | VRS-CY1JF100JY | J 10 | 1/16W Metal Oxide | AA |
| R1978 | VRS-CY1JF474JY | J 470k | 1/16W Metal Oxide | AA |
| R1979 | VRS-CY1JF474JY | J 470k | 1/16W Metal Oxide | AA |
| R1981 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R1986 | VRS-CY1JF330JY | J 33 | 1/16W Metal Oxide | AA |
| R1987 | VRS-CY1JF330JY | J 33 | 1/16W Metal Oxide | AA |
| R1988 | VRS-CY1JF330JY | J 33 | 1/16W Metal Oxide | AA |
| R1989 | VRS-CY1JF330JY | J 33 | 1/16W Metal Oxide | AA |
| R1992 | VRS-CY1JF473JY | J 47k | 1/16W Metal Oxide | AA |
| R1993 | VRS-CY1JF473JY | J 47k | 1/16W Metal Oxide | AA |
| R1994 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R1995 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R1996 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R1998 | VRS-CY1JF223JY | J 22k | 1/16W Metal Oxide | AA |
| R1999 | VRS-CY1JF223JY | J 22k | 1/16W Metal Oxide | AA |
| R2501 | VRS-CJ1JF470JY | J 47 | 1/16W Metal Oxide | AA |
| R2502 | VRS-CY1JF102FY | J 1k | 1/16W Metal Oxide | AA |
| R2503 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R2504 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R2505 | VRS-CY1JF101JY | J 100 | 1/16W Metal Oxide | AA |
| R2506 | VRS-CY1JF102FY | J 1k | 1/16W Metal Oxide | AA |
| R2507 | VRS-CY1JF103FY | J 10k | 1/16W Metal Oxide | AA |
| R2508 | VRS-CY1JF103FY | J 10k | 1/16W Metal Oxide | AA |
| R2509 | VRS-CY1JF223FY | J 22k | 1/16W Metal Oxide | AA |
| R2510 | VRS-CY1JF223FY | J 22k | 1/16W Metal Oxide | AA |
| R2511 | VRS-CY1JF822FY | J 8.2k | 1/16W Metal Oxide | AA |
| R2512 | VRS-CJ1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R2513 | VRS-CJ1JF102JY | J 1k | 1/16W Metal Oxide | AA |
| R2514 | VRS-CY1JF183FY | J 18k | 1/16W Metal Oxide | AA |
| R2515 | VRS-CY1JF183FY | J 18k | 1/16W Metal Oxide | AA |
| R2517 | VRS-CY1JF102JY | J 1k | 1/16W Metal Oxide | AA |
| R2518 | VRS-CY1JF102JY | J 1k | 1/16W Metal Oxide | AA |
| R2519 | VRS-CY1JF102FY | J 1k | 1/16W Metal Oxide | AA |
| R2520 | VRS-CY1JF105FY | J 1M | 1/16W Metal Oxide | AA |
| R2521 | VRS-TW2HF100JY | J 10 | 1/2W Metal Oxide | AA |
| R2522 | VRS-CY1JF102FY | J 1k | 1/16W Metal Oxide | AA |
| R2523 | VRS-CY1JF105JY | J 1M | 1/16W Metal Oxide | AA |
| R2524 | VRS-CY1JF222JY | J 2.2k | 1/16W Metal Oxide | AA |
| R2525 | VRS-CY1JF223JY | J 22k | 1/16W Metal Oxide | AA |
| R2526 | VRS-CY1JF562JY | J 5.6k | 1/16W Metal Oxide | AA |
| R2527 | VRS-CY1JF223JY | J 22k | 1/16W Metal Oxide | AA |

| Ref. No. | Part No. | ★ | Description | Code | Ref. No. | Part No. | ★ | Description | Code |
|----------------------------|----------------|--------|-------------------|------|----------|----------------|--------|-------------------|------|
| DUNTKC790WEV2 | | | | | R2758 | VRS-CY1JF221JY | J 220 | 1/16W Metal Oxide | AA |
| AV UNIT (Continued) | | | | | R2759 | VRS-CY1JF273JY | J 27k | 1/16W Metal Oxide | AA |
| R2528 | VRS-TW2HF100JY | J 10 | 1/2W Metal Oxide | AA | R2760 | VRS-CY1JF273JY | J 27k | 1/16W Metal Oxide | AA |
| R2529 | VRS-CJ1JF101JY | J 100 | 1/16W Metal Oxide | AA | R2761 | VRS-CY1JF221JY | J 220 | 1/16W Metal Oxide | AA |
| R2530 | VRS-CY1JF104JY | J 100k | 1/16W Metal Oxide | AA | R2762 | VRS-CY1JF221JY | J 220 | 1/16W Metal Oxide | AA |
| R2531 | VRS-CY1JF472JY | J 4.7k | 1/16W Metal Oxide | AA | R2768 | VRS-CY1JF472JY | J 4.7k | 1/16W Metal Oxide | AA |
| R2532 | VRS-CY1JF333JY | J 33k | 1/16W Metal Oxide | AA | R2770 | VRS-CY1JF273JY | J 27k | 1/16W Metal Oxide | AA |
| R2533 | VRS-CY1JF101JY | J 100 | 1/16W Metal Oxide | AA | R2780 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R2534 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA | R2783 | VRS-CY1JF220JY | J 22 | 1/16W Metal Oxide | AA |
| R2535 | VRS-CY1JF223JY | J 22k | 1/16W Metal Oxide | AA | R2784 | VRS-CY1JF220JY | J 22 | 1/16W Metal Oxide | AA |
| R2537 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA | R2785 | VRS-CY1JF220JY | J 22 | 1/16W Metal Oxide | AA |
| R2538 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA | R2900 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R2539 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA | R2901 | VRS-CY1JF223JY | J 22k | 1/16W Metal Oxide | AA |
| R2540 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA | R2904 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R2541 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA | R2905 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R2542 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA | R2906 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R2543 | VRS-CY1JF102FY | J 1k | 1/16W Metal Oxide | AA | R2907 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R2544 | VRS-CY1JF473JY | J 47k | 1/16W Metal Oxide | AA | R2908 | VRS-CY1JF100JY | J 10 | 1/16W Metal Oxide | AA |
| R2545 | VRS-CY1JF102FY | J 1k | 1/16W Metal Oxide | AA | R2913 | VRS-CY1JF100JY | J 10 | 1/16W Metal Oxide | AA |
| R2546 | VRS-CY1JF473JY | J 47k | 1/16W Metal Oxide | AA | R2916 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R2547 | VRS-CY1JF223JY | J 22k | 1/16W Metal Oxide | AA | R2917 | VRS-CY1JF222JY | J 2.2k | 1/16W Metal Oxide | AA |
| R2548 | VRS-CY1JF223JY | J 22k | 1/16W Metal Oxide | AA | R2918 | VRS-CY1JF100JY | J 10 | 1/16W Metal Oxide | AA |
| R2549 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA | R2919 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R2550 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA | R2924 | VRS-TV1JD000JY | J 0 | 1/10W Metal Oxide | AA |
| R2553 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA | R2938 | VRS-CY1JF102JY | J 1k | 1/16W Metal Oxide | AA |
| R2554 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA | R2939 | VRS-CY1JF750JY | J 75 | 1/16W Metal Oxide | AA |
| R2572 | VRS-CY1JF102FY | J 1k | 1/16W Metal Oxide | AA | R2940 | VRS-CY1JF750JY | J 75 | 1/16W Metal Oxide | AA |
| R2573 | VRS-CY1JF473JY | J 47k | 1/16W Metal Oxide | AA | R2941 | VRS-CY1JF750JY | J 75 | 1/16W Metal Oxide | AA |
| R2575 | VRS-CY1JF332JY | J 3.3k | 1/16W Metal Oxide | AA | R2942 | VRS-CY1JF152FY | J 1.5k | 1/16W Metal Oxide | AA |
| R2580 | VRS-CY1JF473JY | J 47k | 1/16W Metal Oxide | AA | R2945 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R2581 | VRS-CY1JF101JY | J 100 | 1/16W Metal Oxide | AA | R2949 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R2582 | VRS-CY1JF101JY | J 100 | 1/16W Metal Oxide | AA | R2950 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R2583 | VRS-CY1JF101JY | J 100 | 1/16W Metal Oxide | AA | R2951 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R2584 | VRS-CY1JF562JY | J 5.6k | 1/16W Metal Oxide | AA | R3128 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R2585 | VRS-CY1JF473JY | J 47k | 1/16W Metal Oxide | AA | R3130 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R2586 | VRS-CY1JF104JY | J 100k | 1/16W Metal Oxide | AA | R3131 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R2700 | VRS-CY1JF220JY | J 22 | 1/16W Metal Oxide | AA | R3133 | VRS-TV1JD101JY | J 100 | 1/10W Metal Oxide | AA |
| R2701 | VRS-CY1JF220JY | J 22 | 1/16W Metal Oxide | AA | R3135 | VRS-TV1JD101JY | J 100 | 1/10W Metal Oxide | AA |
| R2702 | VRS-CY1JF220JY | J 22 | 1/16W Metal Oxide | AA | R3136 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R2703 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA | R3801 | VRS-CY1JF101JY | J 100 | 1/16W Metal Oxide | AA |
| R2704 | VRS-CJ1JF101JY | J 100 | 1/16W Metal Oxide | AA | R3802 | VRS-CY1JF101JY | J 100 | 1/16W Metal Oxide | AA |
| R2705 | VRS-CJ1JF101JY | J 100 | 1/16W Metal Oxide | AA | R3803 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R2706 | VRS-CJ1JF103JY | J 10k | 1/16W Metal Oxide | AA | R3804 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R2707 | VRS-CY1JF105JY | J 1M | 1/16W Metal Oxide | AA | R3805 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R2708 | VRS-CY1JF331JY | J 330 | 1/16W Metal Oxide | AA | R3806 | VRS-CY1JF101JY | J 100 | 1/16W Metal Oxide | AA |
| R2709 | VRS-CY1JF101JY | J 100 | 1/16W Metal Oxide | AA | R3807 | VRS-CY1JF101JY | J 100 | 1/16W Metal Oxide | AA |
| R2710 | VRS-CY1JF152JY | J 1.5k | 1/16W Metal Oxide | AA | R3808 | VRS-CY1JF101JY | J 100 | 1/16W Metal Oxide | AA |
| R2711 | VRS-CY1JF4R7JY | J 4.7 | 1/16W Metal Oxide | AA | R3810 | VRS-CJ1JF101JY | J 100 | 1/16W Metal Oxide | AA |
| R2712 | VRS-CY1JF472JY | J 4.7k | 1/16W Metal Oxide | AA | R3811 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R2713 | VRS-CY1JF102JY | J 1k | 1/16W Metal Oxide | AA | R3813 | VRS-CJ1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R2714 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA | R3814 | VRS-CY1JF473JY | J 47k | 1/16W Metal Oxide | AA |
| R2715 | VRS-CY1JF220JY | J 22 | 1/16W Metal Oxide | AA | R3815 | VRS-CY1JF101JY | J 100 | 1/16W Metal Oxide | AA |
| R2716 | VRS-CY1JF220JY | J 22 | 1/16W Metal Oxide | AA | R3819 | VRS-CY1JF102JY | J 1k | 1/16W Metal Oxide | AA |
| R2717 | VRS-CJ1JF101JY | J 100 | 1/16W Metal Oxide | AA | R3820 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R2718 | VRS-CY1JF220JY | J 22 | 1/16W Metal Oxide | AA | R3821 | VRS-CY1JF102JY | J 1k | 1/16W Metal Oxide | AA |
| R2719 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA | R3822 | VRS-CY1JF101JY | J 100 | 1/16W Metal Oxide | AA |
| R2720 | VRS-CJ1JF101JY | J 100 | 1/16W Metal Oxide | AA | R3823 | VRS-CY1JF223JY | J 22k | 1/16W Metal Oxide | AA |
| R2721 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA | R3824 | VRS-CY1JF104JY | J 100k | 1/16W Metal Oxide | AA |
| R2722 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA | R3825 | VRS-CY1JF104JY | J 100k | 1/16W Metal Oxide | AA |
| R2724 | VRS-CY1JF105JY | J 1M | 1/16W Metal Oxide | AA | R3826 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R2725 | VRS-CY1JF271JY | J 270 | 1/16W Metal Oxide | AA | R3827 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R2726 | VRS-CY1JF101JY | J 100 | 1/16W Metal Oxide | AA | R3832 | VRS-CJ1JF470JY | J 47 | 1/16W Metal Oxide | AA |
| R2727 | VRS-CJ1JF103JY | J 10k | 1/16W Metal Oxide | AA | R3833 | VRS-CY1JF101JY | J 100 | 1/16W Metal Oxide | AA |
| R2728 | VRS-CY1JF4R7JY | J 4.7 | 1/16W Metal Oxide | AA | R3835 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R2729 | VRS-CY1JF104JY | J 100k | 1/16W Metal Oxide | AA | R3838 | VRS-TV1JD000JY | J 0 | 1/10W Metal Oxide | AA |
| R2730 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA | R3839 | VRS-CY1JF333JY | J 33k | 1/16W Metal Oxide | AA |
| R2734 | VRS-CY1JF183JY | J 18k | 1/16W Metal Oxide | AA | R3843 | VRS-CY1JF101JY | J 100 | 1/16W Metal Oxide | AA |
| R2735 | VRS-CJ1JF103JY | J 10k | 1/16W Metal Oxide | AA | R3847 | VRS-CY1JF220JY | J 22 | 1/16W Metal Oxide | AA |
| R2738 | VRS-CY1JF101JY | J 100 | 1/16W Metal Oxide | AA | R3848 | VRS-CY1JF220JY | J 22 | 1/16W Metal Oxide | AA |
| R2751 | VRS-CY1JF472JY | J 4.7k | 1/16W Metal Oxide | AA | R3849 | VRS-CY1JF220JY | J 22 | 1/16W Metal Oxide | AA |
| R2752 | VRS-CY1JF102JY | J 1k | 1/16W Metal Oxide | AA | R3852 | VRS-CY1JF101JY | J 100 | 1/16W Metal Oxide | AA |
| R2756 | VRS-CY1JF273JY | J 27k | 1/16W Metal Oxide | AA | R3853 | VRS-CY1JF101JY | J 100 | 1/16W Metal Oxide | AA |
| R2757 | VRS-CY1JF221JY | J 220 | 1/16W Metal Oxide | AA | R3854 | VRS-CY1JF473JY | J 47k | 1/16W Metal Oxide | AA |
| | | | | | R3855 | VRS-CY1JF473JY | J 47k | 1/16W Metal Oxide | AA |
| | | | | | R3856 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |

| Ref. No. | Part No. | ★ | Description | Code |
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DUNKC790WEV2 AV UNIT (Continued)

| | | | | | |
|-------|----------------|---|------|-------------------|----|
| R3857 | VRS-CY1JF331JY | J | 330 | 1/16W Metal Oxide | AA |
| R3858 | VRS-CY1JF820JY | J | 82 | 1/16W Metal Oxide | AA |
| R3859 | VRS-CY1JF331JY | J | 330 | 1/16W Metal Oxide | AA |
| R3860 | VRS-CY1JF820JY | J | 82 | 1/16W Metal Oxide | AA |
| R3861 | VRS-CY1JF000JY | J | 0 | 1/16W Metal Oxide | AA |
| R3862 | VRS-CY1JF820JY | J | 82 | 1/16W Metal Oxide | AA |
| R3863 | VRS-CY1JF331JY | J | 330 | 1/16W Metal Oxide | AA |
| R3864 | VRS-CY1JF000JY | J | 0 | 1/16W Metal Oxide | AA |
| R3865 | VRS-CY1JF000JY | J | 0 | 1/16W Metal Oxide | AA |
| R3866 | VRS-CY1JF000JY | J | 0 | 1/16W Metal Oxide | AA |
| R3872 | VRS-CY1JF000JY | J | 0 | 1/16W Metal Oxide | AA |
| R3873 | VRS-CY1JF101JY | J | 100 | 1/16W Metal Oxide | AA |
| R3875 | VRS-CY1JF000JY | J | 0 | 1/16W Metal Oxide | AA |
| R3877 | VRS-CY1JF101JY | J | 100 | 1/16W Metal Oxide | AA |
| R3881 | VRS-CY1JF220JY | J | 22 | 1/16W Metal Oxide | AA |
| R3882 | VRS-CY1JF220JY | J | 22 | 1/16W Metal Oxide | AA |
| R3883 | VRS-CY1JF220JY | J | 22 | 1/16W Metal Oxide | AA |
| R3899 | VRS-CY1JF473JY | J | 47k | 1/16W Metal Oxide | AA |
| R3900 | VRS-CY1JF000JY | J | 0 | 1/16W Metal Oxide | AA |
| R3901 | VRS-CY1JF000JY | J | 0 | 1/16W Metal Oxide | AA |
| R3919 | VRS-CY1JF102JY | J | 1k | 1/16W Metal Oxide | AA |
| R3922 | VRS-CY1JF223JY | J | 22k | 1/16W Metal Oxide | AA |
| R3924 | VRS-CY1JF473JY | J | 47k | 1/16W Metal Oxide | AA |
| R3926 | VRS-CY1JF102JY | J | 1k | 1/16W Metal Oxide | AA |
| R3932 | VRS-CY1JF103JY | J | 10k | 1/16W Metal Oxide | AA |
| R3933 | VRS-CY1JF223JY | J | 22k | 1/16W Metal Oxide | AA |
| R3934 | VRS-CY1JF101JY | J | 100 | 1/16W Metal Oxide | AA |
| R3935 | VRS-CY1JF101JY | J | 100 | 1/16W Metal Oxide | AA |
| R3938 | VRS-CY1JF103JY | J | 10k | 1/16W Metal Oxide | AA |
| R3939 | VRS-CY1JF223JY | J | 22k | 1/16W Metal Oxide | AA |
| R3941 | VRS-CY1JF223JY | J | 22k | 1/16W Metal Oxide | AA |
| R3942 | VRS-CY1JF104JY | J | 100k | 1/16W Metal Oxide | AA |
| R3943 | VRS-CY1JF101JY | J | 100 | 1/16W Metal Oxide | AA |
| R3956 | VRS-CY1JF331JY | J | 330 | 1/16W Metal Oxide | AA |
| R3957 | VRS-CY1JF000JY | J | 0 | 1/16W Metal Oxide | AA |
| R3958 | VRS-TV1JD102JY | J | 1k | 1/10W Metal Oxide | AA |
| R3960 | VRS-CY1JF331JY | J | 330 | 1/16W Metal Oxide | AA |
| R3961 | VRS-CY1JF000JY | J | 0 | 1/16W Metal Oxide | AA |
| R3962 | VRS-TV1JD102JY | J | 1k | 1/10W Metal Oxide | AA |
| R3964 | VRS-CY1JF331JY | J | 330 | 1/16W Metal Oxide | AA |
| R3965 | VRS-TV1JD102JY | J | 1k | 1/10W Metal Oxide | AA |
| R3966 | VRS-CY1JF000JY | J | 0 | 1/16W Metal Oxide | AA |
| R5701 | VRS-CY1JF103JY | J | 10k | 1/16W Metal Oxide | AA |
| R5702 | VRS-CY1JF103JY | J | 10k | 1/16W Metal Oxide | AA |
| R5704 | VRS-CY1JF102JY | J | 1k | 1/16W Metal Oxide | AA |
| R5705 | VRS-CY1JF223JY | J | 22k | 1/16W Metal Oxide | AA |
| R5706 | VRS-CY1JF223JY | J | 22k | 1/16W Metal Oxide | AA |
| R5720 | VRS-TV1JD000JY | J | 0 | 1/10W Metal Oxide | AA |
| R5721 | VRS-TV1JD000JY | J | 0 | 1/10W Metal Oxide | AA |
| R5722 | VRS-CY1JF223JY | J | 22k | 1/16W Metal Oxide | AA |
| R5726 | VRS-CY1JF000JY | J | 0 | 1/16W Metal Oxide | AA |
| R5727 | VRS-CY1JF000JY | J | 0 | 1/16W Metal Oxide | AA |
| R5774 | VRS-CY1JF223JY | J | 22k | 1/16W Metal Oxide | AA |

SWITCHES

| | | | | |
|-------|---------------|---|--------------|----|
| S5701 | QSW-K0096CEZZ | J | Reset | AB |
| S5702 | QSW-K0096CEZZ | J | System Reset | AB |

MISCELLANEOUS PARTS

| | | | | |
|--------|----------------|---|--------------|----|
| RY2501 | RRLYDA002WJZZY | J | Relay | AK |
| FB1900 | RBLN-0060TAZZY | J | Ferrite Bead | AB |
| FB1901 | RBLN-0060TAZZY | J | Ferrite Bead | AB |
| FB1902 | RBLN-0060TAZZY | J | Ferrite Bead | AB |
| FB1903 | RBLN-0060TAZZY | J | Ferrite Bead | AB |
| FB1904 | RBLN-0060TAZZY | J | Ferrite Bead | AB |
| FB1905 | RBLN-0060TAZZY | J | Ferrite Bead | AB |
| FB1906 | RBLN-0060TAZZY | J | Ferrite Bead | AB |
| FB1907 | RBLN-0060TAZZY | J | Ferrite Bead | AB |
| FB1908 | RBLN-0060TAZZY | J | Ferrite Bead | AB |
| FB1909 | RBLN-0060TAZZY | J | Ferrite Bead | AB |
| FB1910 | RBLN-0060TAZZY | J | Ferrite Bead | AB |

| Ref. No. | Part No. | ★ | Description | Code |
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| | | | | |
|---------|----------------|---|-------------------------|----|
| FB1911 | RBLN-0060TAZZY | J | Ferrite Bead | AB |
| FB1912 | RBLN-0062TAZZY | J | Ferrite Bead | AB |
| FB1913 | RBLN-0062TAZZY | J | Ferrite Bead | AB |
| FB1914 | RBLN-0060TAZZY | J | Ferrite Bead | AB |
| FB1915 | RBLN-0060TAZZY | J | Ferrite Bead | AB |
| FB1916 | RBLN-0060TAZZY | J | Ferrite Bead | AB |
| FB1917 | RBLN-0060TAZZY | J | Ferrite Bead | AB |
| FB1918 | RBLN-0060TAZZY | J | Ferrite Bead | AB |
| FB1919 | RBLN-0060TAZZY | J | Ferrite Bead | AB |
| FB1920 | RBLN-0210TAZZY | J | Ferrite Bead | AB |
| FB1921 | RBLN-1043CEZZY | J | Ferrite Bead | AB |
| FB2501 | RBLN-0059TAZZY | J | Ferrite Bead | AB |
| FB2502 | RBLN-0210TAZZY | J | Ferrite Bead | AB |
| FB2503 | RBLN-0210TAZZY | J | Ferrite Bead | AB |
| FB2504 | RBLN-0210TAZZY | J | Ferrite Bead | AB |
| FB2505 | RBLN-0210TAZZY | J | Ferrite Bead | AB |
| FB2506 | RBLN-0210TAZZY | J | Ferrite Bead | AB |
| FB2507 | RBLN-0210TAZZY | J | Ferrite Bead | AB |
| FB2508 | RBLN-0210TAZZY | J | Ferrite Bead | AB |
| FB2509 | RBLN-0250TAZZY | J | Ferrite Bead | AC |
| FB2700 | RBLN-0061TAZZY | J | Ferrite Bead | AD |
| FB2702 | RBLN-0061TAZZY | J | Ferrite Bead | AD |
| FB2703 | RBLN-0061TAZZY | J | Ferrite Bead | AD |
| FB2704 | RBLN-0061TAZZY | J | Ferrite Bead | AD |
| FB3106 | RBLN-0060TAZZY | J | Ferrite Bead | AB |
| FB3108 | RBLN-0060TAZZY | J | Ferrite Bead | AB |
| FB3801 | RBLN-0039TAZZY | J | Ferrite Bead | AB |
| FB3804 | RBLN-0067TAZZY | J | Ferrite Bead | AC |
| FB3805 | RBLN-0067TAZZY | J | Ferrite Bead | AC |
| FB3806 | RBLN-0067TAZZY | J | Ferrite Bead | AC |
| FB3807 | RBLN-0067TAZZY | J | Ferrite Bead | AC |
| FB3808 | RBLN-0067TAZZY | J | Ferrite Bead | AC |
| FB3809 | RBLN-0067TAZZY | J | Ferrite Bead | AC |
| FB3810 | RBLN-0067TAZZY | J | Ferrite Bead | AC |
| FB3811 | RBLN-0067TAZZY | J | Ferrite Bead | AC |
| FB3812 | RBLN-0067TAZZY | J | Ferrite Bead | AC |
| FB3813 | RBLN-0067TAZZY | J | Ferrite Bead | AC |
| FB3814 | RBLN-0067TAZZY | J | Ferrite Bead | AC |
| FB3815 | RBLN-0067TAZZY | J | Ferrite Bead | AC |
| FB3816 | RBLN-0067TAZZY | J | Ferrite Bead | AC |
| FB3817 | RBLN-0067TAZZY | J | Ferrite Bead | AC |
| FB3818 | RBLN-0065TAZZY | J | Ferrite Bead | AA |
| FB3819 | RBLN-0065TAZZY | J | Ferrite Bead | AA |
| FB3820 | RBLN-0065TAZZY | J | Ferrite Bead | AA |
| FB3821 | RBLN-0065TAZZY | J | Ferrite Bead | AA |
| FB3822 | RBLN-0065TAZZY | J | Ferrite Bead | AA |
| FB3823 | RBLN-0065TAZZY | J | Ferrite Bead | AA |
| FB3824 | RBLN-0065TAZZY | J | Ferrite Bead | AA |
| FB3825 | RBLN-0065TAZZY | J | Ferrite Bead | AA |
| FB3826 | RBLN-0093GEZZY | J | Ferrite Bead | AB |
| FB3827 | RBLN-0093GEZZY | J | Ferrite Bead | AB |
| FB3828 | RBLN-0093GEZZY | J | Ferrite Bead | AB |
| FB3829 | RBLN-0067TAZZY | J | Ferrite Bead | AC |
| FB3830 | RBLN-0067TAZZY | J | Ferrite Bead | AC |
| J1101 | QTANJA064WJZZ | J | AV Terminal | |
| J1105 | QSOCD0834CEZZ | J | Socket, S-VIDEO | AH |
| J1106 | QTANJA064WJZZ | J | AV Terminal | |
| J1107 | QTANJA065WJZZ | J | Terminal | |
| J1900 | QJAKJ0066CEZZ | J | INPUT5 Terminal (Audio) | AE |
| P2501 | QPLGNA043WJZZ | J | Plug, 4-pin(SP) | AB |
| P3101 | QPLGNA339WJZZY | J | Plug, 5-pin(DU) | AD |
| P3804 | QPLGNA343WJZZY | J | Plug, 9-pin(RM) | AD |
| P3805 | QPLGNA047WJZZ | J | Plug, 8-pin(RA) | AC |
| P3806 | QPLGN0578GEZZ | J | Plug, 5-pin | AB |
| P5703 | QPLGNA051WJZZ | J | Plug, 12-pin(PA) | AB |
| SC1900 | QSOCZA061WJZZ | J | INPUT5 Terminal (DVI) | AK |
| SC1901 | QSOCZA072WJZZQ | J | INPUT4 Terminal (DVI) | AH |
| SC3103 | QSOCN0437FJZZ | J | PS-232C Terminal (DVI) | AM |
| SC5701 | QSOCN0491FJZZY | J | Socket, 33-pin | AF |
| SC5702 | QSOCN0464FJZZY | J | Socket, 50-pin | AH |
| LUG1103 | QLUGHA006WJZZY | J | Lug | AC |
| LUG1104 | QLUGHA006WJZZY | J | Lug | AC |
| LUG1105 | QLUGHA006WJZZY | J | Lug | AC |
| LUG1106 | QLUGHA006WJZZY | J | Lug | AC |
| | PSLDMA501WJFW | J | HDMI Shield(Top), x1 | |
| | PSLDMA502WJFW | J | HDMI Shield(Bottom), x1 | |

| Ref. No. | Part No. | ★ | Description | Code | Ref. No. | Part No. | ★ | Description | Code |
|----------------------------|----------------|---|------------------------|------|----------------------------|----------------|---|------------------------|------|
| DUNTKC791WEV2 | | | | | DUNTKC792WEV0 | | | | |
| R/C, LED UNIT | | | | | KEY UNIT | | | | |
| INTEGRATED CIRCUITS | | | | | TRANSISTORS | | | | |
| IC101 | VHITPS850+-1Y | J | TPS850 | AG | Q151 | VSDTC314TK/-1Y | J | DTC314TK | AC |
| TRANSISTORS | | | | | DIODES | | | | |
| Q102 | VS2SC3928AR-1Y | J | 2SC3928AR | AB | D151 | RH-EXA092WJZZY | J | Zener Diode, 12V | AB |
| Q103 | VS2SC3928AR-1Y | J | 2SC3928AR | AB | D152 | RH-EXA092WJZZY | J | Zener Diode, 12V | AB |
| Q104 | VS2SC3928AR-1Y | J | 2SC3928AR | AB | D155 | RH-EXA092WJZZY | J | Zener Diode, 12V | AB |
| Q105 | VS2SC3928AR-1Y | J | 2SC3928AR | AB | RESISTORS | | | | |
| Q3004 | VS2SC3928AR-1Y | J | 2SC3928AR | AB | R151 | VRS-CY1JF822JY | J | 8.2k 1/16W Metal Oxide | AA |
| DIODES | | | | | R152 | VRS-CY1JF123JY | J | 12k 1/16W Metal Oxide | AA |
| D101 | RH-EXA092WJZZY | J | Zener Diode, 12V | AB | R153 | VRS-CY1JF822JY | J | 8.2k 1/16W Metal Oxide | AA |
| D103 | RH-PX0210TAZZY | J | POWER Indicator | AC | R154 | VRS-CY1JF223JY | J | 22k 1/16W Metal Oxide | AA |
| D3005 | RH-PX0202TAZZY | J | OPC Indicator | AC | SWITCHES | | | | |
| CAPACITORS | | | | | S151 | QSW-K0095CEZZ | J | CH(∧) | AB |
| C101 | VCEASY1CN107MY | J | 100 16V Electrolytic | AC | S152 | QSW-K0095CEZZ | J | CH(∨) | AB |
| C102 | VCKYTV1CF225ZY | J | 2.2 16V Ceramic | AB | S153 | QSW-K0095CEZZ | J | INPUT | AB |
| C104 | VCEASX1CN106MY | J | 10 16V Electrolytic | AC | S154 | QSW-K0095CEZZ | J | VOL(+) | AB |
| C105 | VCKYCY1HF103ZY | J | 0.01 50V Ceramic | AA | S155 | QSW-K0095CEZZ | J | VOL(-) | AB |
| RESISTORS | | | | | S157 | QSW-KA022WJZZ | J | POWER (On/Off) | AF |
| R101 | VRS-CY1JF101JY | J | 100 1/16W Metal Oxide | AA | MISCELLANEOUS PARTS | | | | |
| R104 | VRS-CY1JF273JY | J | 27k 1/16W Metal Oxide | AA | P151 | QPLGNA325WJZZY | J | Plug, 5-pin(KM) | AC |
| R105 | VRS-CY1JF393JY | J | 39k 1/16W Metal Oxide | AA | | | | | |
| R106 | VRS-CY1JF683JY | J | 68k 1/16W Metal Oxide | AA | | | | | |
| R108 | VRS-CY1JF271JY | J | 270 1/16W Metal Oxide | AA | | | | | |
| R109 | VRS-CY1JF122JY | J | 1.2k 1/16W Metal Oxide | AA | | | | | |
| R117 | VRS-CY1JF103JY | J | 10k 1/16W Metal Oxide | AA | | | | | |
| R3010 | VRS-CY1JF271JY | J | 270 1/16W Metal Oxide | AA | | | | | |
| R3011 | VRS-CJ1JF103JY | J | 10k 1/16W Metal Oxide | AA | | | | | |
| MISCELLANEOUS PARTS | | | | | | | | | |
| P101 | QPLGNA047WJZZ | J | Plug, 8-pin(RA) | AC | | | | | |
| RMC101 | RRMCU0239CEZZ | J | Remote Receiver | AG | | | | | |
| SLD101 | PSLDM4646CEFW | J | Shield | AD | | | | | |

| Ref. No. | Part No. | ★ | Description | Code |
|---|----------------|---|--------------------------|------|
| DUNTKC793FE21 (LC-26GA5U) DUNTKC793FE22 (LC-32GA5U) LCD CONTROL UNIT | | | | |
| INTEGRATED CIRCUITS | | | | |
| IC2001 | VHIBD4742G+-1Y | J | BD4742G-TR | AD |
| IC2003 | VHILTC1694C-1Y | J | LTC1694CS5#TR | AM |
| IC2004 | RH-IXA870WJN7Q | J | HD64F3687H | |
| IC2006 | VHIT7SET32U-1Y | J | TC7SET32FU | AD |
| IC2008 | VHIBR24L08F-1Y | J | BR24L08F-WE2 | AE |
| IC2010 | VHiM62392FP-1Y | J | M62392FP | AM |
| IC2014 | VHITC7W34U-1Y | J | TC7W34FU | AE |
| IC2015 | VHISN2G66CT-1Y | J | SN74AHC2G66HDC | AE |
| IC2016 | VHiLVX125FT-1Y | J | TC74LVX125FT | AG |
| IC2017 | VHiLVX125FT-1Y | J | TC74LVX125FT | AG |
| IC2019 | VHiLVX125FT-1Y | J | TC74LVX125FT | AG |
| IC4101 | RH-IXA706WJZZQ | J | IR3E12M1 | AN |
| IC4102 | VHiNJM4580V-1Y | J | NJM4580V | AE |
| IC4107 | VHiLP2951CM-1Y | J | LP2951CMX | AL |
| IC4108 | VHiPQ1CZ41H-1Y | J | PQ1CZ41H2ZP | AG |
| IC4109 | VHILT1615ES-1Y | J | LT1615ES5 | AP |
| IC4114 | VHILT1617ES-1Y | J | LT1617ES5 | AP |
| IC4116 | VHILTC1872+-1Y | J | LTC1872ES6 | AR |
| IC4501 | RH-IXB003WJZZQ | J | LR38878 | BB |
| IC4601 | RH-IXB001WJZZQ | J | LR38879 | BD |
| IC4602 | RH-IXB272WJZZY | J | 25LC640-I/SN | |
| IC4603 | VHIT7WH123U-1Y | J | TC7WH123FU | AD |
| IC4901 | RH-IXB002WJZZQ | J | KZ4E064311TFP | BB |
| IC4902 | RH-IXA986WJZZQ | J | MS81V2600-12TB | BB |
| IC4903 | RH-IXB242WJZZY | J | 25LC320-I/SN (LC-32GA5U) | AL |
| IC4903 | RH-IXB243WJZZY | J | 25LC320-I/SN (LC-26GA5U) | AL |
| IC7702 | VHiPQ20WZ11-1Y | J | PQ20WZ1U | AF |
| IC7703 | VHiPQ1CZ21H-1Y | J | PQ1CZ21H2ZP | AH |
| IC7704 | VHiPQ1CZ21H-1Y | J | PQ1CZ21H2ZP | AH |
| IC7705 | VHIBD4742G+-1Y | J | BD4742G-TR | AD |
| IC7706 | VHiPQ1CZ21H-1Y | J | PQ1CZ21H2ZP | AH |
| IC7708 | VHiPQ1L503M-1Y | J | PQ1L503M2SP | AD |
| IC7709 | VHIBD4742G+-1Y | J | BD4742G-TR | AD |
| IC7711 | VHiPQ1CZ21H-1Y | J | PQ1CZ21H2ZP | AH |
| TRANSISTORS | | | | |
| Q2002 | VSDTC144EE/-1Y | J | DTC144EE | AA |
| Q2003 | VSDTC144EE/-1Y | J | DTC144EE | AA |
| Q2004 | VSDTC144EE/-1Y | J | DTC144EE | AA |
| Q2007 | VS2SC3928AR-1Y | J | 2SC3928AR | AB |
| Q2011 | VSDTC144EE/-1Y | J | DTC144EE | AA |
| Q2012 | VSDTC144EE/-1Y | J | DTC144EE | AA |
| Q2013 | VS2SK536///-1Y | J | 2SK536 | AE |
| Q2014 | VS2SK536///-1Y | J | 2SK536 | AE |
| Q2015 | VSDTC144EE/-1Y | J | DTC144EE | AA |
| Q4101 | VS2SD1664Q+-1Y | J | 2SD1664Q | AC |
| Q4103 | VS2SA1530AR-1Y | J | 2SA1530AR | AB |
| Q4104 | VS2SC3928AR-1Y | J | 2SC3928AR | AB |
| Q4105 | VSTP0610T+-1Y | J | TP0610T | AD |
| Q4106 | VS2SC3928AR-1Y | J | 2SC3928AR | AB |
| Q4108 | VS2SK1826+-1Y | J | 2SK1826 | AC |
| Q4109 | VS2SK1826+-1Y | J | 2SK1826 | AC |
| Q4110 | VSSi4884DY+-1Y | J | SI4884DY-T1 | AG |
| Q4112 | VS2SB1132Q/-1Y | J | 2SB1132Q | AC |
| Q7701 | VSDTC114EE/-1Y | J | DTC114EE | AB |
| Q7702 | VSDTA114EE/-1Y | J | DTA114EE | AB |
| Q7703 | VSDTC114EE/-1Y | J | DTC114EE | AB |
| DIODES | | | | |
| D2004 | VHDMA157A/-1Y | J | Diode | AC |
| D2005 | VHD1SS355/-1Y | J | Diode | AB |
| D2006 | RH-EXA092WJZZY | J | Zener Diode, 12V | AB |
| D4101 | VHDHSU119/-1Y | J | Diode | AB |
| D4102 | VHDLi124+++1Y | J | Diode | AC |
| D4103 | VHDHSU119/-1Y | J | Diode | AB |
| D4104 | VHDHSU119/-1Y | J | Diode | AB |
| D4105 | VHDLi114+++1Y | J | Diode | AC |
| D4106 | RH-EX1274CEZZY | J | Zener Diode, 13V | AB |
| D4107 | VHDHSU119/-1Y | J | Diode | AB |
| D4108 | VHDLi114+++1Y | J | Diode | AC |

| Ref. No. | Part No. | ★ | Description | Code |
|--------------------------|----------------|---|----------------------|------|
| D4109 | VHDLi124+++1Y | J | Diode | AC |
| D4110 | VHDDA221///-1Y | J | Diode | AB |
| D4501 | VHDDAN222//1Y | J | Diode | AA |
| D7703 | VHDHSU119//1Y | J | Diode | AB |
| D7704 | VHDLi114+++1Y | J | Diode | AC |
| D7705 | VHDLi114+++1Y | J | Diode | AC |
| D7707 | VHDLi114+++1Y | J | Diode | AC |
| D7711 | VHDDAN222//1Y | J | Diode | AA |
| D7712 | VHDSC8024//1Y | J | Diode | AC |
| D7713 | VHDSC8024//1Y | J | Diode | AC |
| D7714 | VHDLi114+++1Y | J | Diode | AC |
| D7715 | VHDDAN222//1Y | J | Diode | AA |
| D7716 | RH-EX1264CEZZY | J | Zener Diode, 10V | AB |
| D7717 | RH-EX1264CEZZY | J | Zener Diode, 10V | AB |
| D7718 | VHD1SS355//1Y | J | Diode | AB |
| D7719 | VHD1SS355//1Y | J | Diode | AB |
| D7720 | VHD1SS355//1Y | J | Diode | AB |
| PACKAGED CIRCUITS | | | | |
| X2001 | RCRSC0032TAZZY | J | Crystal | AG |
| X4601 | RCRUAA048WJZZY | J | Crystal, 83.565MHz | AK |
| FILTERS AND COILS | | | | |
| FL2001 | RFiLZ0169TAZZY | J | Filter | AD |
| FL4103 | RFiLNA002WJZZY | J | Filter | AD |
| FL4651 | RFiLNA002WJZZY | J | Filter | AD |
| FL4652 | RFiLNA002WJZZY | J | Filter | AD |
| FL4653 | RFiLNA002WJZZY | J | Filter | AD |
| FL4654 | RFiLNA002WJZZY | J | Filter | AD |
| L4101 | RCiLP0343TAZZY | J | Coil | AD |
| L4102 | RCiLCA039WJZZY | J | Coil | AF |
| L4103 | RCiLP0355TAZZY | J | Coil | AD |
| L4104 | RCiLP0343TAZZY | J | Coil | AD |
| L4105 | VPD9M4R7J1R4NY | J | Peaking 4.7μH | AB |
| L4106 | RCiLPA001WJZZY | J | Coil | AF |
| L4107 | VPBWM220K1R2NY | J | Peaking 22μH | AC |
| L4108 | VPBWM220K1R2NY | J | Peaking 22μH | AC |
| L4109 | RCiLP0343TAZZY | J | Coil | AD |
| L4110 | VPD9M4R7J1R4NY | J | Peaking 4.7μH | AB |
| L7701 | RCiLP0343TAZZY | J | Coil | AD |
| L7702 | RCiLCA089WJZZY | J | Coil | |
| L7704 | RCiLCA089WJZZY | J | Coil | |
| L7707 | RCiLP0343TAZZY | J | Coil | AD |
| L7708 | RCiLP0343TAZZY | J | Coil | AD |
| L7710 | RCiLP0343TAZZY | J | Coil | AD |
| L7711 | RCiLCA095WJZZY | J | Coil | |
| L7712 | RCiLCA095WJZZY | J | Coil | |
| L7713 | RCiLP0343TAZZY | J | Coil | AD |
| CAPACITORS | | | | |
| C2001 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| C2002 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| C2003 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| C2004 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| C2006 | VCCCCY1HH220JY | J | 22p 50V Ceramic | AA |
| C2007 | VCCCCY1HH220JY | J | 22p 50V Ceramic | AA |
| C2008 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| C2009 | VCKYCY1HB102KY | J | 1000p 50V Ceramic | AA |
| C2010 | VCKYCY1HB103KY | J | 0.01 50V Ceramic | AA |
| C2012 | VCKYCY1HB102KY | J | 1000p 50V Ceramic | AA |
| C2013 | VCKYCY1HB102KY | J | 1000p 50V Ceramic | AA |
| C2014 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| C2015 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| C2016 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| C2017 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| C2019 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| C2020 | VCKYCY1HB103KY | J | 0.01 50V Ceramic | AA |
| C2021 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| C2022 | VCEASY1CN107MY | J | 100 16V Electrolytic | AC |
| C2023 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| C2024 | VCCCCY1HH102JY | J | 1000p 50V Ceramic | AB |
| C2025 | VCKYCY1HB103KY | J | 0.01 50V Ceramic | AA |
| C2032 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| C2034 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| C2035 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |

| Ref. No. | Part No. | ★ | Description | Code | Ref. No. | Part No. | ★ | Description | Code |
|-------------------------------------|----------------|---------|------------------|------|----------|----------------|---------|-------------------|------|
| DUNTKC793FE21 (LC-26GA5U) | | | | | C4521 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| DUNTKC793FE22 (LC-32GA5U) | | | | | C4523 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| LCD CONTROL UNIT (Continued) | | | | | C4524 | VCKYCY1HB102KY | J 1000p | 50V Ceramic | AA |
| C2036 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | C4525 | VCCCCY1HH331JY | J 330p | 50V Ceramic | AA |
| C4101 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | C4526 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C4102 | RC-KZA097WJZZY | J 1 | 16V Ceramic | AD | C4527 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C4103 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | C4528 | VCKYCY1HB103KY | J 0.01 | 50V Ceramic | AA |
| C4106 | RC-KZ0070TAZZY | J 4.7 | 16V Ceramic | AD | C4529 | VCCCCY1HH331JY | J 330p | 50V Ceramic | AA |
| C4108 | RC-KZ0070TAZZY | J 4.7 | 16V Ceramic | AD | C4530 | VCCCCY1HH331JY | J 330p | 50V Ceramic | AA |
| C4109 | VCCCCY1HH680JY | J 68p | 50V Ceramic | AA | C4531 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C4110 | RC-KZA097WJZZY | J 1 | 16V Ceramic | AD | C4532 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C4112 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | C4533 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C4114 | RC-KZA097WJZZY | J 1 | 16V Ceramic | AD | C4534 | RC-KZA073WJZZY | J 10 | 16V Ceramic | AD |
| C4115 | RC-KZA097WJZZY | J 1 | 16V Ceramic | AD | C4535 | RC-KZA073WJZZY | J 10 | 16V Ceramic | AD |
| C4116 | RC-KZA047WJZZY | J 1 | 50V Ceramic | AC | C4536 | RC-KZA073WJZZY | J 10 | 16V Ceramic | AD |
| C4117 | VCEASY1CN477MY | J 470 | 16V Electrolytic | AD | C4537 | RC-KZA073WJZZY | J 10 | 16V Ceramic | AD |
| C4119 | VCAAPF1DJ226MY | J 22 | 20V Electrolytic | AF | C4602 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C4120 | VCCCCY1HH5R0CY | J 5p | 50V Ceramic | AA | C4603 | VCKYCY1HB102KY | J 1000p | 50V Ceramic | AA |
| C4121 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | C4604 | VCKYCY1HB103KY | J 0.01 | 50V Ceramic | AA |
| C4124 | VCCCCY1HH680JY | J 68p | 50V Ceramic | AA | C4605 | VCKYCY1HB103KY | J 0.01 | 50V Ceramic | AA |
| C4125 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | C4606 | VCKYCY1HB103KY | J 0.01 | 50V Ceramic | AA |
| C4127 | RC-KZA097WJZZY | J 1 | 16V Ceramic | AD | C4607 | VCKYCY1HB103KY | J 0.01 | 50V Ceramic | AA |
| C4129 | RC-KZA097WJZZY | J 1 | 16V Ceramic | AD | C4608 | VCKYCY1HB103KY | J 0.01 | 50V Ceramic | AA |
| C4135 | VCKYTV1CB105KY | J 1 | 16V Ceramic | AC | C4609 | VCKYCY1HB103KY | J 0.01 | 50V Ceramic | AA |
| C4136 | VCAAPF1DJ226MY | J 22 | 20V Electrolytic | AF | C4610 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C4137 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | C4611 | VCKYCY1HB103KY | J 0.01 | 50V Ceramic | AA |
| C4138 | VCEASY1EN227MY | J 220 | 25V Electrolytic | AD | C4612 | VCKYCY1HB103KY | J 0.01 | 50V Ceramic | AA |
| C4139 | VCKYTV1CB105KY | J 1 | 16V Ceramic | AC | C4613 | VCKYCY1HB103KY | J 0.01 | 50V Ceramic | AA |
| C4141 | RC-KZA097WJZZY | J 1 | 16V Ceramic | AD | C4614 | VCKYCY1HB102KY | J 1000p | 50V Ceramic | AA |
| C4142 | VCKYCY1HB102KY | J 1000p | 50V Ceramic | AA | C4615 | VCKYCY1HB103KY | J 0.01 | 50V Ceramic | AA |
| C4145 | RC-KZ0070TAZZY | J 4.7 | 16V Ceramic | AD | C4616 | VCKYCY1HB102KY | J 1000p | 50V Ceramic | AA |
| C4146 | VCAAPF1CJ396MY | J 39 | 16V Electrolytic | AF | C4617 | VCKYCY1HB103KY | J 0.01 | 50V Ceramic | AA |
| C4147 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | C4618 | VCKYCY1HB103KY | J 0.01 | 50V Ceramic | AA |
| C4153 | RC-KZA097WJZZY | J 1 | 16V Ceramic | AD | C4619 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C4155 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | C4621 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C4156 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | C4622 | VCEASY0JN476MY | J 47 | 6.3V Electrolytic | AC |
| C4159 | VCEASY1EN476MY | J 47 | 25V Electrolytic | AC | C4623 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C4160 | VCEASY1HN106MY | J 10 | 50V Electrolytic | AC | C4624 | VCKYCY1HB102KY | J 1000p | 50V Ceramic | AA |
| C4161 | RC-KZ0070TAZZY | J 4.7 | 16V Ceramic | AD | C4625 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C4162 | VCCCCY1HH391JY | J 390p | 50V Ceramic | AB | C4626 | VCKYCY1HB103KY | J 0.01 | 50V Ceramic | AA |
| C4163 | RC-KZA047WJZZY | J 1 | 50V Ceramic | AC | C4628 | RC-KZA073WJZZY | J 10 | 16V Ceramic | AD |
| C4164 | VCKYCY1CF224ZY | J 0.22 | 16V Ceramic | AB | C4629 | RC-KZA073WJZZY | J 10 | 16V Ceramic | AD |
| C4165 | VCCCCY1HH101JY | J 100p | 50V Ceramic | AA | C4651 | VCAAPF0JJ107MY | J 100 | 6.3V Electrolytic | AF |
| C4166 | VCCCCY1HH221JY | J 220p | 50V Ceramic | AA | C4652 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C4168 | RC-KZ0053TAZZY | J 10 | 10V Ceramic | AD | C4653 | VCAAPF1DJ226MY | J 22 | 20V Electrolytic | AF |
| C4169 | VCAAPF1DJ396MY | J 39 | 20V Electrolytic | AF | C4654 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C4170 | VCCCCY1HH101JY | J 100p | 50V Ceramic | AA | C4655 | VCAAPF0JJ107MY | J 100 | 6.3V Electrolytic | AF |
| C4174 | RC-KZ0053TAZZY | J 10 | 10V Ceramic | AD | C4656 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C4176 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | C4657 | VCAAPF1DJ226MY | J 22 | 20V Electrolytic | AF |
| C4177 | VCAAPF1DJ226MY | J 22 | 20V Electrolytic | AF | C4658 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C4179 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | C4901 | VCEASY0JN476MY | J 47 | 6.3V Electrolytic | AC |
| C4180 | VCEASY1EN227MY | J 220 | 25V Electrolytic | AD | C4902 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C4181 | RC-KZ0070TAZZY | J 4.7 | 16V Ceramic | AD | C4903 | VCKYCY1HB102KY | J 1000p | 50V Ceramic | AA |
| C4192 | VCKYCY1HB152KY | J 1500p | 50V Ceramic | AA | C4904 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C4195 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | C4905 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C4196 | VCEASX1VN226MY | J 22 | 35V Electrolytic | AC | C4906 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C4197 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | C4907 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C4502 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | C4908 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C4503 | VCKYCY1HB102KY | J 1000p | 50V Ceramic | AA | C4909 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C4505 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | C4910 | VCKYCY1HB103KY | J 0.01 | 50V Ceramic | AA |
| C4506 | VCKYCY1HB102KY | J 1000p | 50V Ceramic | AA | C4911 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C4508 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | C4912 | VCCCCY1HH331JY | J 330p | 50V Ceramic | AA |
| C4509 | VCKYCY1HB102KY | J 1000p | 50V Ceramic | AA | C4913 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C4510 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | C4914 | VCKYCY1HB103KY | J 0.01 | 50V Ceramic | AA |
| C4511 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | C4915 | VCCCCY1HH331JY | J 330p | 50V Ceramic | AA |
| C4512 | VCCCCY1HH331JY | J 330p | 50V Ceramic | AA | C4916 | VCKYCY1HB102KY | J 1000p | 50V Ceramic | AA |
| C4513 | VCCCCY1HH331JY | J 330p | 50V Ceramic | AA | C4917 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C4514 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | C4919 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C4515 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | C4920 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C4516 | VCKYCY1HB103KY | J 0.01 | 50V Ceramic | AA | C4921 | VCKYCY1HB102KY | J 1000p | 50V Ceramic | AA |
| C4517 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | C4922 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C4518 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | C4923 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C4519 | VCCCCY1HH331JY | J 330p | 50V Ceramic | AA | C4924 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C4520 | VCCCCY1HH331JY | J 330p | 50V Ceramic | AA | C4925 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| | | | | | C4926 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |

| Ref. No. | Part No. | ★ | Description | Code |
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DUNTKC793FE21 (LC-26GA5U)
DUNTKC793FE22 (LC-32GA5U)
LCD CONTROL UNIT (Continued)

| | | | | | | |
|-------|----------------|---|-------|------|--------------|----|
| C4927 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C4928 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C4929 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C4930 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C4932 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C4933 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C4934 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C4935 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C4936 | VCAAPF0JJ107MY | J | 100 | 6.3V | Electrolytic | AF |
| C4937 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C4938 | VCKYCY1HB102KY | J | 1000p | 50V | Ceramic | AA |
| C4939 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C4940 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C4941 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C4942 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C4943 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C4944 | VCKYCY1HB103KY | J | 0.01 | 50V | Ceramic | AA |
| C4945 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C4946 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C4947 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C4948 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C4949 | VCKYCY1HB103KY | J | 0.01 | 50V | Ceramic | AA |
| C4950 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C4951 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C4952 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C4953 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C4955 | RC-KZA073WJZZY | J | 10 | 16V | Ceramic | AD |
| C4956 | RC-KZA073WJZZY | J | 10 | 16V | Ceramic | AD |
| C7701 | VCEASY1CN107MY | J | 100 | 16V | Electrolytic | AC |
| C7702 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C7703 | VCEASX1CN226MY | J | 22 | 16V | Electrolytic | AC |
| C7704 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C7705 | VCEASY1EN107MY | J | 100 | 25V | Electrolytic | AC |
| C7706 | VCCCCY1HH681JY | J | 680p | 50V | Ceramic | AB |
| C7707 | VCEASY1EN227MY | J | 220 | 25V | Electrolytic | AD |
| C7708 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C7709 | VCEASY1EN227MY | J | 220 | 25V | Electrolytic | AD |
| C7710 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C7712 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C7713 | VCCCCY1HH681JY | J | 680p | 50V | Ceramic | AB |
| C7715 | VCCCCY1HH681JY | J | 680p | 50V | Ceramic | AB |
| C7720 | VCEASY1CN337MY | J | 330 | 16V | Electrolytic | AD |
| C7721 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C7722 | VCEASY1EN477MY | J | 470 | 25V | Electrolytic | AE |
| C7723 | VCEASY1CN477MY | J | 470 | 16V | Electrolytic | AD |
| C7724 | VCEASY1CN477MY | J | 470 | 16V | Electrolytic | AD |
| C7725 | VCKYCY1HB103KY | J | 0.01 | 50V | Ceramic | AA |
| C7726 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C7728 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C7729 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C7733 | VCEASY1EN107MY | J | 100 | 25V | Electrolytic | AC |
| C7734 | VCCCCY1HH681JY | J | 680p | 50V | Ceramic | AB |
| C7735 | VCEASY1CN477MY | J | 470 | 16V | Electrolytic | AD |
| C7736 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |
| C7737 | VCKYCY1EF104ZY | J | 0.1 | 25V | Ceramic | AA |

RESISTORS

| | | | | | | |
|-------------|----------------|---|-----|-------|-------------|----|
| R2003 | VRS-CY1JF223JY | J | 22k | 1/16W | Metal Oxide | AA |
| R2004 | VRS-CY1JF101JY | J | 100 | 1/16W | Metal Oxide | AA |
| R2005 | VRS-CY1JF101JY | J | 100 | 1/16W | Metal Oxide | AA |
| R2006 | VRS-CJ1JF333JY | J | 33k | 1/16W | Metal Oxide | AA |
| R2007 | VRS-CY1JF101JY | J | 100 | 1/16W | Metal Oxide | AA |
| R2008 | VRS-CY1JF223JY | J | 22k | 1/16W | Metal Oxide | AA |
| R2009 | VRS-CY1JF101JY | J | 100 | 1/16W | Metal Oxide | AA |
| R2010 | VRS-CY1JF223JY | J | 22k | 1/16W | Metal Oxide | AA |
| R2011 | VRS-CY1JF103JY | J | 10k | 1/16W | Metal Oxide | AA |
| R2012 | VRS-CY1JF102JY | J | 1k | 1/16W | Metal Oxide | AA |
| R2013 | VRS-CY1JF393JY | J | 39k | 1/16W | Metal Oxide | AA |
| R2014 | VRS-CY1JF223JY | J | 22k | 1/16W | Metal Oxide | AA |
| (LC-32GA5U) | | | | | | |
| R2016 | VRS-CY1JF103JY | J | 10k | 1/16W | Metal Oxide | AA |
| (LC-32GA5U) | | | | | | |

| Ref. No. | Part No. | ★ | Description | Code |
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|-------------|----------------|---|------|-------|-------------|----|
| R2016 | VRS-CY1JF223JY | J | 22k | 1/16W | Metal Oxide | AA |
| (LC-26GA5U) | | | | | | |
| R2017 | VRS-CY1JF394JY | J | 390k | 1/16W | Metal Oxide | AA |
| R2018 | VRS-CY1JF106JY | J | 10M | 1/16W | Metal Oxide | AA |
| R2019 | VRS-CY1JF105JY | J | 1M | 1/16W | Metal Oxide | AA |
| R2020 | VRS-CY1JF101JY | J | 100 | 1/16W | Metal Oxide | AA |
| R2021 | VRS-CY1JF101JY | J | 100 | 1/16W | Metal Oxide | AA |
| R2022 | VRS-CY1JF101JY | J | 100 | 1/16W | Metal Oxide | AA |
| R2023 | VRS-CY1JF104JY | J | 100k | 1/16W | Metal Oxide | AA |
| R2024 | VRS-CY1JF102JY | J | 1k | 1/16W | Metal Oxide | AA |
| R2025 | VRS-CY1JF102JY | J | 1k | 1/16W | Metal Oxide | AA |
| R2029 | VRS-CY1JF223JY | J | 22k | 1/16W | Metal Oxide | AA |
| R2031 | VRS-CY1JF101JY | J | 100 | 1/16W | Metal Oxide | AA |
| R2036 | VRS-CY1JF223JY | J | 22k | 1/16W | Metal Oxide | AA |
| R2037 | VRS-CY1JF333JY | J | 33k | 1/16W | Metal Oxide | AA |
| R2038 | VRS-CY1JF102JY | J | 1k | 1/16W | Metal Oxide | AA |
| R2039 | VRS-CJ1JF101JY | J | 100 | 1/16W | Metal Oxide | AA |
| R2040 | VRS-CY1JF101JY | J | 100 | 1/16W | Metal Oxide | AA |
| R2041 | VRS-CY1JF101JY | J | 100 | 1/16W | Metal Oxide | AA |
| R2042 | VRS-CY1JF101JY | J | 100 | 1/16W | Metal Oxide | AA |
| R2043 | VRS-CY1JF101JY | J | 100 | 1/16W | Metal Oxide | AA |
| R2044 | VRS-CY1JF472JY | J | 4.7k | 1/16W | Metal Oxide | AA |
| R2045 | VRS-CY1JF472JY | J | 4.7k | 1/16W | Metal Oxide | AA |
| R2046 | VRS-CY1JF101JY | J | 100 | 1/16W | Metal Oxide | AA |
| R2047 | VRS-CY1JF272JY | J | 2.7k | 1/16W | Metal Oxide | AA |
| R2048 | VRS-CY1JF101JY | J | 100 | 1/16W | Metal Oxide | AA |
| R2049 | VRS-CY1JF101JY | J | 100 | 1/16W | Metal Oxide | AA |
| R2050 | VRS-CY1JF683JY | J | 68k | 1/16W | Metal Oxide | AA |
| R2051 | VRS-CY1JF101JY | J | 100 | 1/16W | Metal Oxide | AA |
| R2052 | VRS-CY1JF101JY | J | 100 | 1/16W | Metal Oxide | AA |
| R2053 | VRS-CY1JF223JY | J | 22k | 1/16W | Metal Oxide | AA |
| R2054 | VRS-CY1JF101JY | J | 100 | 1/16W | Metal Oxide | AA |
| R2055 | VRS-CY1JF472JY | J | 4.7k | 1/16W | Metal Oxide | AA |
| R2056 | VRS-CJ1JF101JY | J | 100 | 1/16W | Metal Oxide | AA |
| R2060 | VRS-CY1JF000JY | J | 0 | 1/16W | Metal Oxide | AA |
| R2061 | VRS-CY1JF101JY | J | 100 | 1/16W | Metal Oxide | AA |
| R2063 | VRS-CY1JF101JY | J | 100 | 1/16W | Metal Oxide | AA |
| R2064 | VRS-CY1JF101JY | J | 100 | 1/16W | Metal Oxide | AA |
| R2065 | VRS-CJ1JF101JY | J | 100 | 1/16W | Metal Oxide | AA |
| R2066 | VRS-CJ1JF101JY | J | 100 | 1/16W | Metal Oxide | AA |
| R2069 | VRS-CY1JF000JY | J | 0 | 1/16W | Metal Oxide | AA |
| R2071 | VRS-CY1JF000JY | J | 0 | 1/16W | Metal Oxide | AA |
| R2072 | VRS-CY1JF223JY | J | 22k | 1/16W | Metal Oxide | AA |
| R2073 | VRS-CY1JF000JY | J | 0 | 1/16W | Metal Oxide | AA |
| R2074 | VRS-CY1JF473JY | J | 47k | 1/16W | Metal Oxide | AA |
| R2075 | VRS-CY1JF222JY | J | 2.2k | 1/16W | Metal Oxide | AA |
| R2076 | VRS-CY1JF101JY | J | 100 | 1/16W | Metal Oxide | AA |
| R2077 | VRS-CY1JF102JY | J | 1k | 1/16W | Metal Oxide | AA |
| R2081 | VRS-CY1JF223JY | J | 22k | 1/16W | Metal Oxide | AA |
| R2088 | VRS-CY1JF101JY | J | 100 | 1/16W | Metal Oxide | AA |
| R2089 | VRS-CY1JF101JY | J | 100 | 1/16W | Metal Oxide | AA |
| R2092 | VRS-CY1JF223JY | J | 22k | 1/16W | Metal Oxide | AA |
| R2093 | VRS-CY1JF332JY | J | 3.3k | 1/16W | Metal Oxide | AA |
| R2095 | VRS-CY1JF223JY | J | 22k | 1/16W | Metal Oxide | AA |
| R2098 | VRS-CY1JF101JY | J | 100 | 1/16W | Metal Oxide | AA |
| R2099 | VRS-CY1JF101JY | J | 100 | 1/16W | Metal Oxide | AA |
| R2600 | VRS-CY1JF103JY | J | 10k | 1/16W | Metal Oxide | AA |
| R2601 | VRS-CY1JF101JY | J | 100 | 1/16W | Metal Oxide | AA |
| R2602 | VRS-CY1JF472JY | J | 4.7k | 1/16W | Metal Oxide | AA |
| R2603 | VRS-CY1JF101JY | J | 100 | 1/16W | Metal Oxide | AA |
| R2604 | VRS-CY1JF100JY | J | 10 | 1/16W | Metal Oxide | AA |
| R2607 | VRS-CY1JF220JY | J | 22 | 1/16W | Metal Oxide | AA |
| R2608 | VRS-CY1JF220JY | J | 22 | 1/16W | Metal Oxide | AA |
| R2609 | VRS-CY1JF104JY | J | 100k | 1/16W | Metal Oxide | AA |
| R2610 | VRS-CY1JF104JY | J | 100k | 1/16W | Metal Oxide | AA |
| R2611 | VRS-CY1JF101JY | J | 100 | 1/16W | Metal Oxide | AA |
| R2612 | VRS-CY1JF822FY | J | 8.2k | 1/16W | Metal Oxide | AA |
| R2613 | VRS-CY1JF222FY | J | 2.2k | 1/16W | Metal Oxide | AA |
| R2614 | VRS-CY1JF104JY | J | 100k | 1/16W | Metal Oxide | AA |
| R2616 | VRS-CY1JF103JY | J | 10k | 1/16W | Metal Oxide | AA |
| R2617 | VRS-CY1JF472JY | J | 4.7k | 1/16W | Metal Oxide | AA |
| R2618 | VRS-CY1JF220JY | J | 22 | 1/16W | Metal Oxide | AA |
| R2620 | VRS-CY1JF104JY | J | 100k | 1/16W | Metal Oxide | AA |
| R2623 | VRS-CY1JF220JY | J | 22 | 1/16W | Metal Oxide | AA |
| R2625 | VRS-CY1JF101JY | J | 100 | 1/16W | Metal Oxide | AA |

| Ref. No. | Part No. | ★ | Description | Code | Ref. No. | Part No. | ★ | Description | Code |
|-------------------------------------|----------------|--------|-------------------------------|------|----------|----------------|--------|-------------------------------|------|
| DUNTKC793FE21 (LC-26GA5U) | | | | | | | | | |
| DUNTKC793FE22 (LC-32GA5U) | | | | | | | | | |
| LCD CONTROL UNIT (Continued) | | | | | | | | | |
| R2629 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA | R4141 | VRS-CY1JF183FY | J 18k | 1/16W Metal Oxide (LC-32GA5U) | AA |
| R2630 | VRS-CY1JF472JY | J 4.7k | 1/16W Metal Oxide | AA | R4141 | VRS-CY1JF273FY | J 27k | 1/16W Metal Oxide (LC-26GA5U) | AA |
| R2631 | VRS-CY1JF472JY | J 4.7k | 1/16W Metal Oxide | AA | R4142 | VRS-CY1JF101FY | J 100 | 1/16W Metal Oxide (LC-32GA5U) | AD |
| R2633 | VRS-CY1JF101JY | J 100 | 1/16W Metal Oxide | AA | R4142 | VRS-CY1JF152FY | J 1.5k | 1/16W Metal Oxide (LC-26GA5U) | AA |
| R2634 | VRS-CY1JF101JY | J 100 | 1/16W Metal Oxide | AA | R4143 | VRS-CY1JF333FY | J 33k | 1/16W Metal Oxide (LC-32GA5U) | AA |
| R2636 | VRS-CY1JF102JY | J 1k | 1/16W Metal Oxide | AA | R4143 | VRS-CY1JF563FY | J 56k | 1/16W Metal Oxide (LC-26GA5U) | AA |
| R2637 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA | R4144 | VRS-CY1JF163FY | J 16k | 1/16W Metal Oxide (LC-32GA5U) | AA |
| R2638 | VRS-CY1JF223JY | J 22k | 1/16W Metal Oxide | AA | R4144 | VRS-CY1JF273FY | J 27k | 1/16W Metal Oxide (LC-26GA5U) | AA |
| R2639 | VRS-CY1JF100JY | J 10 | 1/16W Metal Oxide | AA | R4145 | VRS-CY1JF122FY | J 1.2k | 1/16W Metal Oxide (LC-26GA5U) | AA |
| R2640 | VRS-CY1JF472JY | J 4.7k | 1/16W Metal Oxide | AA | R4145 | VRS-CY1JF431FY | J 430 | 1/16W Metal Oxide (LC-32GA5U) | AA |
| R2641 | VRS-CY1JF472JY | J 4.7k | 1/16W Metal Oxide | AA | R4146 | VRS-CH1JF330JY | J 33 | 1/16W Metal Oxide | AA |
| R2642 | VRS-CY1JF101JY | J 100 | 1/16W Metal Oxide | AA | R4147 | VRS-CH1JF100JY | J 10 | 1/16W Metal Oxide | AA |
| R4101 | VRS-CY1JF153FY | J 1k | 1/16W Metal Oxide | AA | R4148 | VRS-CY1JF433FY | J 43k | 1/16W Metal Oxide (LC-26GA5U) | AA |
| R4102 | VRS-CY1JF123FY | J 12k | 1/16W Metal Oxide | AA | R4148 | VRS-CY1JF473FY | J 47k | 1/16W Metal Oxide (LC-32GA5U) | AA |
| R4103 | VRS-CY1JF472FY | J 4.7k | 1/16W Metal Oxide | AA | R4149 | VRS-CY1JF243FY | J 24k | 1/16W Metal Oxide (LC-26GA5U) | AA |
| R4109 | VRS-CY1JF562FY | J 5.6k | 1/16W Metal Oxide | AA | R4149 | VRS-CY1JF273FY | J 27k | 1/16W Metal Oxide (LC-32GA5U) | AA |
| R4112 | VRS-CY1JF153FY | J 15k | 1/16W Metal Oxide | AA | R4150 | VRS-CY1JF391FY | J 390 | 1/16W Metal Oxide (LC-32GA5U) | AA |
| R4113 | VRS-CY1JF330JY | J 33 | 1/16W Metal Oxide | AA | R4150 | VRS-CY1JF681FY | J 680 | 1/16W Metal Oxide (LC-26GA5U) | AA |
| R4114 | VRS-CY1JF563FY | J 56k | 1/16W Metal Oxide (LC-26GA5U) | AA | R4152 | VRS-CY1JF163FY | J 16k | 1/16W Metal Oxide (LC-26GA5U) | AA |
| R4114 | VRS-CY1JF623FY | J 62k | 1/16W Metal Oxide (LC-32GA5U) | AA | R4152 | VRS-CY1JF333FY | J 33k | 1/16W Metal Oxide (LC-32GA5U) | AA |
| R4115 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA | R4153 | VRS-CY1JF153FY | J 15k | 1/16W Metal Oxide (LC-26GA5U) | AA |
| R4118 | VRS-CY1JF153FY | J 15k | 1/16W Metal Oxide (LC-26GA5U) | AA | R4153 | VRS-CY1JF333FY | J 33k | 1/16W Metal Oxide (LC-32GA5U) | AA |
| R4118 | VRS-CY1JF163FY | J 16k | 1/16W Metal Oxide (LC-32GA5U) | AA | R4154 | VRS-CY1JF122FY | J 1.2k | 1/16W Metal Oxide (LC-26GA5U) | AA |
| R4119 | VRS-CY1JF362FY | J 3.6k | 1/16W Metal Oxide (LC-26GA5U) | AA | R4154 | VRS-CY1JF431FY | J 430 | 1/16W Metal Oxide (LC-32GA5U) | AA |
| R4119 | VRS-CY1JF472FY | J 4.7k | 1/16W Metal Oxide (LC-32GA5U) | AA | R4155 | VRS-CY1JF330FY | J 33 | 1/16W Metal Oxide | AA |
| R4120 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA | R4156 | VRS-CY1JF100JY | J 10 | 1/16W Metal Oxide | AA |
| R4121 | VRS-CY1JF332FY | J 3.3k | 1/16W Metal Oxide | AA | R4157 | VRS-CY1JF163FY | J 16k | 1/16W Metal Oxide (LC-32GA5U) | AA |
| R4122 | VRS-CY1JF682FY | J 6.8k | 1/16W Metal Oxide | AA | R4157 | VRS-CY1JF273FY | J 27k | 1/16W Metal Oxide (LC-26GA5U) | AA |
| R4123 | VRS-CY1JF332FY | J 3.3k | 1/16W Metal Oxide | AA | R4158 | VRS-CY1JF183FY | J 18k | 1/16W Metal Oxide (LC-32GA5U) | AA |
| R4124 | VRS-CY1JF392FY | J 3.9k | 1/16W Metal Oxide (LC-32GA5U) | AA | R4158 | VRS-CY1JF333FY | J 33k | 1/16W Metal Oxide (LC-26GA5U) | AA |
| R4124 | VRS-CY1JF472FY | J 4.7k | 1/16W Metal Oxide (LC-26GA5U) | AA | R4159 | VRS-CY1JF471FY | J 470 | 1/16W Metal Oxide (LC-26GA5U) | AA |
| R4125 | VRS-CY1JF332FY | J 3.3k | 1/16W Metal Oxide | AA | R4159 | VRS-CY1JF681FY | J 680 | 1/16W Metal Oxide (LC-32GA5U) | AA |
| R4126 | VRS-CY1JF682FY | J 6.8k | 1/16W Metal Oxide | AA | R4160 | VRS-CY1JF330FY | J 33 | 1/16W Metal Oxide | AA |
| R4130 | VRS-CH1JF100JY | J 10 | 1/16W Metal Oxide | AA | R4161 | VRS-CY1JF100JY | J 10 | 1/16W Metal Oxide | AA |
| R4132 | VRS-CY1JF513FY | J 51k | 1/16W Metal Oxide (LC-26GA5U) | AA | R4162 | VRS-CY1JF243FY | J 24k | 1/16W Metal Oxide (LC-26GA5U) | AA |
| R4132 | VRS-CY1JF913FY | J 91k | 1/16W Metal Oxide (LC-32GA5U) | AA | R4162 | VRS-CY1JF273FY | J 27k | 1/16W Metal Oxide (LC-32GA5U) | AA |
| R4133 | VRS-CY1JF183FY | J 18k | 1/16W Metal Oxide (LC-26GA5U) | AA | R4163 | VRS-CY1JF513FY | J 51k | 1/16W Metal Oxide (LC-26GA5U) | AA |
| R4133 | VRS-CY1JF333FY | J 33k | 1/16W Metal Oxide (LC-32GA5U) | AA | R4163 | VRS-CY1JF563FY | J 56k | 1/16W Metal Oxide (LC-32GA5U) | AA |
| R4134 | VRS-CY1JF221FY | J 220 | 1/16W Metal Oxide (LC-32GA5U) | AA | R4164 | VRS-CY1JF390FY | J 39 | 1/16W Metal Oxide (LC-26GA5U) | AA |
| R4134 | VRS-CY1JF681FY | J 680 | 1/16W Metal Oxide (LC-26GA5U) | AA | R4164 | VRS-CY1JF621FY | J 620 | 1/16W Metal Oxide (LC-32GA5U) | AA |
| R4135 | VRS-CY1JF103FY | J 10k | 1/16W Metal Oxide | AA | R4165 | VRS-CH1JF330JY | J 33 | 1/16W Metal Oxide | AA |
| R4136 | VRS-CY1JF393FY | J 39k | 1/16W Metal Oxide (LC-32GA5U) | AA | | | | | |
| R4136 | VRS-CY1JF563FY | J 56k | 1/16W Metal Oxide (LC-26GA5U) | AA | | | | | |
| R4137 | VRS-CY1JF163FY | J 16k | 1/16W Metal Oxide (LC-32GA5U) | AA | | | | | |
| R4137 | VRS-CY1JF223FY | J 22k | 1/16W Metal Oxide (LC-26GA5U) | AA | | | | | |
| R4138 | VRS-CY1JF122FY | J 1.2k | 1/16W Metal Oxide (LC-26GA5U) | AA | | | | | |
| R4138 | VRS-CY1JF160FY | J 16 | 1/16W Metal Oxide (LC-32GA5U) | AA | | | | | |
| R4139 | VRS-CH1JF330JY | J 33 | 1/16W Metal Oxide | AA | | | | | |
| R4140 | VRS-CY1JF393FY | J 39k | 1/16W Metal Oxide (LC-32GA5U) | AA | | | | | |
| R4140 | VRS-CY1JF623FY | J 62k | 1/16W Metal Oxide (LC-26GA5U) | AA | | | | | |

| Ref. No. | Part No. | ★ | Description | Code |
|-------------------------------------|----------------|--------|----------------------------------|------|
| DUNTKC793FE21 (LC-26GA5U) | | | | |
| DUNTKC793FE22 (LC-32GA5U) | | | | |
| LCD CONTROL UNIT (Continued) | | | | |
| R4166 | VRS-CH1JF100JY | J 10 | 1/16W Metal Oxide | AA |
| R4167 | VRS-CY1JF123FY | J 12k | 1/16W Metal Oxide (LC-32GA5U) | AA |
| R4167 | VRS-CY1JF243FY | J 24k | 1/16W Metal Oxide (LC-26GA5U) | AA |
| R4168 | VRS-CY1JF273FY | J 27k | 1/16W Metal Oxide (LC-32GA5U) | AA |
| R4168 | VRS-CY1JF563FY | J 56k | 1/16W Metal Oxide (LC-26GA5U) | AA |
| R4169 | VRS-CY1JF391FY | J 390 | 1/16W Metal Oxide (LC-32GA5U) | AA |
| R4169 | VRS-CY1JF681FY | J 680 | 1/16W Metal Oxide (LC-26GA5U) | AA |
| R4170 | VRS-CY1JF153FY | J 15k | 1/16W Metal Oxide (LC-32GA5U) | AA |
| R4170 | VRS-CY1JF223FY | J 22k | 1/16W Metal Oxide (LC-26GA5U) | AA |
| R4171 | VRS-CY1JF393FY | J 39k | 1/16W Metal Oxide (LC-32GA5U) | AA |
| R4171 | VRS-CY1JF563FY | J 56k | 1/16W Metal Oxide (LC-26GA5U) | AA |
| R4172 | VRS-CY1JF111FY | J 110 | 1/16W Metal Oxide (LC-32GA5U) | AA |
| R4172 | VRS-CY1JF821FY | J 820 | 1/16W Metal Oxide (LC-26GA5U) | AA |
| R4174 | VRS-CY1JF103FY | J 10k | 1/16W Metal Oxide (LC-32GA5U) | AA |
| R4174 | VRS-CY1JF223FY | J 22k | 1/16W Metal Oxide (LC-26GA5U) | AA |
| R4175 | VRS-CY1JF273FY | J 27k | 1/16W Metal Oxide (LC-32GA5U) | AA |
| R4175 | VRS-CY1JF623FY | J 62k | 1/16W Metal Oxide (LC-26GA5U) | AA |
| R4176 | VRS-CY1JF101FY | J 100 | 1/16W Metal Oxide (LC-26GA5U) | AD |
| R4176 | VRS-CY1JF361FY | J 360 | 1/16W Metal Oxide (LC-32GA5U) | AA |
| R4177 | VRS-CH1JF330JY | J 33 | 1/16W Metal Oxide | AA |
| R4178 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R4179 | VRS-CY1JF513FY | J 51k | 1/16W Metal Oxide | AA |
| R4180 | VRS-CY1JF332FY | J 3.3k | 1/16W Metal Oxide (LC-26GA5U) | AA |
| R4180 | VRS-CY1JF392FY | J 3.9k | 1/16W Metal Oxide (LC-32GA5U) | AA |
| R4181 | VRS-CY1JF682FY | J 6.8k | 1/16W Metal Oxide | AA |
| R4182 | VRS-CY1JF103FY | J 10k | 1/16W Metal Oxide | AA |
| R4183 | VRS-CY1JF153FY | J 15k | 1/16W Metal Oxide (LC-26GA5U) | AA |
| R4183 | VRS-CY1JF183FY | J 18k | 1/16W Metal Oxide (LC-32GA5U) | AA |
| R4184 | VRS-CY1JF133FY | J 13k | 1/16W Metal Oxide (LC-32GA5U) | AA |
| R4184 | VRS-CY1JF223FY | J 22k | 1/16W Metal Oxide (LC-26GA5U) | AA |
| R4186 | VRS-CH1JF100JY | J 10 | 1/16W Metal Oxide | AA |
| R4187 | VRS-CY1JF100JY | J 10 | 1/16W Metal Oxide | AA |
| R4188 | VRS-CY1JF102FY | J 1k | 1/16W Metal Oxide | AA |
| R4190 | VRS-CY1JF473FY | J 47k | 1/16W Metal Oxide (LC-26GA5U) | AA |
| R4190 | VRS-CY1JF563FY | J 56k | 1/16W Metal Oxide (LC-32GA5U) | AA |
| R4191 | VRS-CY1JF473FY | J 47k | 1/16W Metal Oxide (LC-32GA5U) | AA |
| R4191 | VRS-CY1JF823FY | J 82k | 1/16W Metal Oxide (LC-26GA5U) | AA |
| R4192 | VRS-CY1JF563FY | J 56k | 1/16W Metal Oxide (LC-26GA5U) | AA |
| R4192 | VRS-CY1JF623FY | J 62k | 1/16W Metal Oxide (LC-32GA5U) | AA |
| R4193 | VRS-CY1JF102JY | J 1k | 1/16W Metal Oxide | AA |
| R4194 | VRS-CY1JF121JY | J 120 | 1/16W Metal Oxide | AA |

| Ref. No. | Part No. | ★ | Description | Code |
|----------|----------------|---------|----------------------------------|------|
| R4196 | VRS-CY1JF750FY | J 75 | 1/16W Metal Oxide | AA |
| R4198 | VRS-CY1JF562FY | J 5.6k | 1/16W Metal Oxide | AA |
| R4199 | VRS-CY1JF104JY | J 100k | 1/16W Metal Oxide | AA |
| R4200 | VRS-CY1JF121FY | J 120 | 1/16W Metal Oxide (LC-32GA5U) | AA |
| R4200 | VRS-CY1JF821FY | J 820 | 1/16W Metal Oxide (LC-26GA5U) | AA |
| R4201 | VRS-CY1JF621FY | J 620 | 1/16W Metal Oxide (LC-32GA5U) | AA |
| R4201 | VRS-CY1JF821FY | J 820 | 1/16W Metal Oxide (LC-26GA5U) | AA |
| R4202 | VRS-CY1JF151FY | J 150 | 1/16W Metal Oxide (LC-32GA5U) | AA |
| R4202 | VRS-CY1JF821FY | J 820 | 1/16W Metal Oxide (LC-26GA5U) | AA |
| R4203 | VRS-CY1JF121FY | J 120 | 1/16W Metal Oxide (LC-32GA5U) | AA |
| R4203 | VRS-CY1JF271FY | J 270 | 1/16W Metal Oxide (LC-26GA5U) | AA |
| R4204 | VRS-CY1JF682FY | J 6.8k | 1/16W Metal Oxide | AA |
| R4205 | VRS-CY1JF681FY | J 680 | 1/16W Metal Oxide (LC-26GA5U) | AA |
| R4205 | VRS-CY1JF820FY | J 82 | 1/16W Metal Oxide (LC-32GA5U) | AA |
| R4206 | VRS-TV1JD102JY | J 1k | 1/10W Metal Oxide | AA |
| R4208 | VRS-CH1JF100JY | J 10 | 1/16W Metal Oxide | AA |
| R4209 | VRS-TW2ED221JY | J 220 | 1/4W Metal Oxide | AB |
| R4210 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R4211 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R4213 | VRS-TW2ED221JY | J 220 | 1/4W Metal Oxide | AB |
| R4216 | VRS-CY1JF105FY | J 1M | 1/16W Metal Oxide | AA |
| R4217 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R4218 | VRS-CY1JF393FY | J 39k | 1/16W Metal Oxide | AA |
| R4219 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R4220 | VRS-CY1JF105FY | J 1M | 1/16W Metal Oxide | AA |
| R4221 | VRS-TW2ED153JY | J 15k | 1/4W Metal Oxide | AA |
| R4222 | VRS-TW2ED562JY | J 5.6k | 1/4W Metal Oxide | AB |
| R4223 | RR-NZ0027TAZZY | J 0.056 | 1/4W Metal Oxide | AC |
| R4224 | VRS-TV1JD222JY | J 2.2k | 1/10W Metal Oxide | AA |
| R4225 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R4226 | VRS-TV1JD222JY | J 2.2k | 1/10W Metal Oxide | AA |
| R4227 | VRS-TW2ED821JY | J 820 | 1/4W Metal Oxide | AB |
| R4228 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R4229 | VRS-CY1JF105FY | J 1M | 1/16W Metal Oxide | AA |
| R4230 | VRS-CY1JF202FY | J 2.0k | 1/16W Metal Oxide | AA |
| R4231 | VRS-CY1JF513FY | J 51k | 1/16W Metal Oxide | AA |
| R4233 | VRS-CY1JF393FY | J 39k | 1/16W Metal Oxide | AA |
| R4234 | VRS-CY1JF154FY | J 150k | 1/16W Metal Oxide | AA |
| R4235 | VRS-CY1JF104JY | J 100k | 1/16W Metal Oxide | AA |
| R4238 | VRS-CY1JF105JY | J 1M | 1/16W Metal Oxide | AA |
| R4239 | VRS-TW2ED682JY | J 6.8k | 1/4W Metal Oxide | AA |
| R4244 | VRS-TW2ED562JY | J 5.6k | 1/4W Metal Oxide | AB |
| R4250 | VRS-CY1JF100JY | J 10 | 1/16W Metal Oxide | AA |
| R4256 | VRS-CY1JF104JY | J 100k | 1/16W Metal Oxide | AA |
| R4260 | VRS-CY1JF332FY | J 3.3k | 1/16W Metal Oxide | AA |
| R4261 | VRS-TW2ED101JY | J 100 | 1/4W Metal Oxide | AA |
| R4262 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R4263 | VRS-CY1JF330JY | J 33 | 1/16W Metal Oxide | AA |
| R4264 | VRS-TW2ED101JY | J 100 | 1/4W Metal Oxide | AA |
| R4270 | VRS-CY1JF104JY | J 100k | 1/16W Metal Oxide | AA |
| R4271 | VRS-CY1JF911FY | J 910 | 1/16W Metal Oxide | AA |
| R4272 | VRS-CY1JF243FY | J 24k | 1/16W Metal Oxide | AA |
| R4273 | VRS-CY1JF513JY | J 51k | 1/16W Metal Oxide | AA |
| R4275 | VRS-CY1JF562FY | J 5.6k | 1/16W Metal Oxide | AA |
| R4279 | VRS-CY1JF100JY | J 10 | 1/16W Metal Oxide | AA |
| R4280 | VRS-CY1JF100JY | J 10 | 1/16W Metal Oxide | AA |
| R4281 | VRS-CY1JF100JY | J 10 | 1/16W Metal Oxide | AA |
| R4282 | VRS-CH1JF100JY | J 10 | 1/16W Metal Oxide | AA |
| R4286 | VRS-CJ1JF100JY | J 10 | 1/16W Metal Oxide | AA |
| R4288 | VRS-CH1JF100JY | J 10 | 1/16W Metal Oxide | AA |
| R4501 | VRS-CY1JF100JY | J 10 | 1/16W Metal Oxide | AA |
| R4502 | VRS-CH1JF100JY | J 10 | 1/16W Metal Oxide | AA |
| R4505 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R4506 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R4507 | VRS-CJ1JF101JY | J 100 | 1/16W Metal Oxide | AA |

| Ref. No. | Part No. | ★ | Description | Code | Ref. No. | Part No. | ★ | Description | Code |
|-------------------------------------|----------------|--------|-------------------|------|----------------------------|----------------|--------|-------------------|------|
| DUNTKC793FE21 (LC-26GA5U) | | | | | | | | | |
| DUNTKC793FE22 (LC-32GA5U) | | | | | | | | | |
| LCD CONTROL UNIT (Continued) | | | | | | | | | |
| R4508 | VR5-CY1JF330JY | J 33 | 1/16W Metal Oxide | AA | R4911 | VR5-CH1JF470JY | J 47 | 1/16W Metal Oxide | AA |
| R4509 | VR5-CY1JF101FY | J 100 | 1/16W Metal Oxide | AD | R4912 | VR5-CH1JF470JY | J 47 | 1/16W Metal Oxide | AA |
| R4510 | VR5-CY1JF101FY | J 100 | 1/16W Metal Oxide | AD | R4913 | VR5-CY1JF100JY | J 10 | 1/16W Metal Oxide | AA |
| R4511 | VR5-CY1JF101FY | J 100 | 1/16W Metal Oxide | AD | R4914 | VR5-CJ1JF470JY | J 47 | 1/16W Metal Oxide | AA |
| R4512 | VR5-CY1JF101FY | J 100 | 1/16W Metal Oxide | AD | R4915 | VR5-CJ1JF470JY | J 47 | 1/16W Metal Oxide | AA |
| R4513 | VR5-CY1JF101FY | J 100 | 1/16W Metal Oxide | AD | R4916 | VR5-CH1JF470JY | J 47 | 1/16W Metal Oxide | AA |
| R4514 | VR5-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA | R4917 | VR5-CH1JF470JY | J 47 | 1/16W Metal Oxide | AA |
| R4516 | VR5-CY1JF133FY | J 13k | 1/16W Metal Oxide | AA | R4918 | VR5-CH1JF470JY | J 47 | 1/16W Metal Oxide | AA |
| R4518 | VR5-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA | R4919 | VR5-CH1JF470JY | J 47 | 1/16W Metal Oxide | AA |
| R4519 | VR5-CH1JF330JY | J 33 | 1/16W Metal Oxide | AA | R4920 | VR5-CH1JF470JY | J 47 | 1/16W Metal Oxide | AA |
| R4520 | VR5-CJ1JF330JY | J 33 | 1/16W Metal Oxide | AA | R4922 | VR5-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R4521 | VR5-CJ1JF330JY | J 33 | 1/16W Metal Oxide | AA | R4923 | VR5-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R4522 | VR5-CY1JF101JY | J 100 | 1/16W Metal Oxide | AA | R4924 | VR5-CY1JF472JY | J 4.7k | 1/16W Metal Oxide | AA |
| R4523 | VR5-CH1JF330JY | J 33 | 1/16W Metal Oxide | AA | R7701 | VR5-TW2ED101JY | J 100 | 1/4W Metal Oxide | AA |
| R4524 | VR5-CJ1JF330JY | J 33 | 1/16W Metal Oxide | AA | R7702 | VR5-TW2ED101JY | J 100 | 1/4W Metal Oxide | AA |
| R4525 | VR5-CY1JF330JY | J 33 | 1/16W Metal Oxide | AA | R7704 | VR5-CY1JF202FY | J 2.0k | 1/16W Metal Oxide | AA |
| R4526 | VR5-CY1JF330JY | J 33 | 1/16W Metal Oxide | AA | R7705 | VR5-CY1JF102FY | J 1k | 1/16W Metal Oxide | AA |
| R4527 | VR5-CY1JF330JY | J 33 | 1/16W Metal Oxide | AA | R7706 | VR5-CY1JF102FY | J 1k | 1/16W Metal Oxide | AA |
| R4528 | VR5-CY1JF330JY | J 33 | 1/16W Metal Oxide | AA | R7707 | VR5-CY1JF682FY | J 6.8k | 1/16W Metal Oxide | AA |
| R4529 | VR5-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA | R7708 | VR5-CY1JF102FY | J 1k | 1/16W Metal Oxide | AA |
| R4601 | VR5-CY1JF101FY | J 100 | 1/16W Metal Oxide | AD | R7709 | VR5-CY1JF432FY | J 4.3k | 1/16W Metal Oxide | AA |
| R4602 | VR5-CY1JF101FY | J 100 | 1/16W Metal Oxide | AD | R7710 | VR5-CY1JF753FY | J 75k | 1/16W Metal Oxide | AA |
| R4603 | VR5-CY1JF101FY | J 100 | 1/16W Metal Oxide | AD | R7711 | VR5-CY1JF101JY | J 100 | 1/16W Metal Oxide | AA |
| R4604 | VR5-CY1JF101FY | J 100 | 1/16W Metal Oxide | AD | R7712 | VR5-CY1JF103FY | J 10k | 1/16W Metal Oxide | AA |
| R4605 | VR5-CY1JF101FY | J 100 | 1/16W Metal Oxide | AD | R7713 | VR5-CY1JF101JY | J 100 | 1/16W Metal Oxide | AA |
| R4606 | VR5-CY1JF101FY | J 100 | 1/16W Metal Oxide | AD | R7714 | VR5-CY1JF101JY | J 100 | 1/16W Metal Oxide | AA |
| R4607 | VR5-CY1JF101FY | J 100 | 1/16W Metal Oxide | AD | R7715 | VR5-CY1JF222FY | J 2.2k | 1/16W Metal Oxide | AA |
| R4608 | VR5-CY1JF101FY | J 100 | 1/16W Metal Oxide | AD | R7716 | VR5-CY1JF562FY | J 5.6k | 1/16W Metal Oxide | AA |
| R4609 | VR5-CY1JF101FY | J 100 | 1/16W Metal Oxide | AD | R7717 | VR5-CY1JF332FY | J 3.3k | 1/16W Metal Oxide | AA |
| R4610 | VR5-CY1JF101FY | J 100 | 1/16W Metal Oxide | AD | R7719 | VR5-CY1JF332FY | J 3.3k | 1/16W Metal Oxide | AA |
| R4611 | VR5-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA | R7720 | VR5-CY1JF332FY | J 3.3k | 1/16W Metal Oxide | AA |
| R4613 | VR5-CY1JF473JY | J 47k | 1/16W Metal Oxide | AA | R7721 | VR5-CY1JF101JY | J 100 | 1/16W Metal Oxide | AA |
| R4614 | VR5-CJ1JF100JY | J 10 | 1/16W Metal Oxide | AA | R7722 | VR5-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R4615 | VR5-CH1JF100JY | J 10 | 1/16W Metal Oxide | AA | R7725 | VR5-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R4616 | VR5-CH1JF680JY | J 68 | 1/16W Metal Oxide | AA | R7729 | VR5-TV1JD000JY | J 0 | 1/10W Metal Oxide | AA |
| R4617 | VR5-CH1JF100JY | J 10 | 1/16W Metal Oxide | AA | R7730 | VR5-TV1JD000JY | J 0 | 1/10W Metal Oxide | AA |
| R4618 | VR5-CY1JF473JY | J 47k | 1/16W Metal Oxide | AA | R7731 | VR5-TV1JD000JY | J 0 | 1/10W Metal Oxide | AA |
| R4619 | VR5-CH1JF680JY | J 68 | 1/16W Metal Oxide | AA | R7732 | VR5-TV1JD000JY | J 0 | 1/10W Metal Oxide | AA |
| R4620 | VR5-CY1JF270JY | J 27 | 1/16W Metal Oxide | AA | R7733 | VR5-CY1JF332JY | J 3.3k | 1/16W Metal Oxide | AA |
| R4621 | VR5-CY1JF270JY | J 27 | 1/16W Metal Oxide | AA | R7734 | VR5-CY1JF222JY | J 2.2k | 1/16W Metal Oxide | AA |
| R4622 | VR5-CH1JF680JY | J 68 | 1/16W Metal Oxide | AA | R7735 | VR5-CY1JF223JY | J 22k | 1/16W Metal Oxide | AA |
| R4623 | VR5-CH1JF680JY | J 68 | 1/16W Metal Oxide | AA | R7736 | VR5-CY1JF622FY | J 6.2k | 1/16W Metal Oxide | AA |
| R4624 | VR5-CH1JF680JY | J 68 | 1/16W Metal Oxide | AA | R7738 | VR5-CJ1JF223JY | J 22k | 1/16W Metal Oxide | AA |
| R4625 | VR5-CH1JF680JY | J 68 | 1/16W Metal Oxide | AA | R7739 | VR5-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R4626 | VR5-CH1JF680JY | J 68 | 1/16W Metal Oxide | AA | R7740 | VR5-TW2ED101JY | J 100 | 1/4W Metal Oxide | AA |
| R4627 | VR5-CH1JF680JY | J 68 | 1/16W Metal Oxide | AA | R7741 | VR5-TW2ED101JY | J 100 | 1/4W Metal Oxide | AA |
| R4628 | VR5-CY1JF223JY | J 22k | 1/16W Metal Oxide | AA | R7744 | VR5-CY1JF332FY | J 3.3k | 1/16W Metal Oxide | AA |
| R4629 | VR5-CY1JF472JY | J 4.7k | 1/16W Metal Oxide | AA | R7745 | VR5-CY1JF102FY | J 1k | 1/16W Metal Oxide | AA |
| R4630 | VR5-CY1JF472JY | J 4.7k | 1/16W Metal Oxide | AA | R7746 | VR5-CY1JF332FY | J 3.3k | 1/16W Metal Oxide | AA |
| R4631 | VR5-CY1JF472JY | J 4.7k | 1/16W Metal Oxide | AA | R7747 | VR5-TW2ED330JY | J 33 | 1/4W Metal Oxide | AA |
| R4632 | VR5-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA | R7748 | VR5-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R4637 | VR5-CY1JF101JY | J 100 | 1/16W Metal Oxide | AA | R7749 | VR5-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R4639 | VR5-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA | R7750 | VR5-TV1JD000JY | J 0 | 1/10W Metal Oxide | AA |
| R4640 | VR5-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA | R7751 | VR5-CY1JF101JY | J 100 | 1/16W Metal Oxide | AA |
| R4642 | VR5-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA | R7752 | VR5-CY1JF101JY | J 100 | 1/16W Metal Oxide | AA |
| R4651 | VR5-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA | R7753 | VR5-CY1JF332FY | J 3.3k | 1/16W Metal Oxide | AA |
| R4652 | VR5-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA | R7755 | VR5-TV1JD000JY | J 0 | 1/10W Metal Oxide | AA |
| R4653 | VR5-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA | R7756 | VR5-TV1JD000JY | J 0 | 1/10W Metal Oxide | AA |
| R4654 | VR5-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA | R7759 | VR5-TV1JD000JY | J 0 | 1/10W Metal Oxide | AA |
| R4655 | VR5-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA | R7760 | VR5-TW2ED221JY | J 220 | 1/4W Metal Oxide | AB |
| R4656 | VR5-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA | R7761 | VR5-TW2ED221JY | J 220 | 1/4W Metal Oxide | AB |
| R4901 | VR5-CH1JF100JY | J 10 | 1/16W Metal Oxide | AA | R7762 | VR5-TW2ED221JY | J 220 | 1/4W Metal Oxide | AB |
| R4902 | VR5-CH1JF100JY | J 10 | 1/16W Metal Oxide | AA | R7763 | VR5-TW2ED221JY | J 220 | 1/4W Metal Oxide | AB |
| R4903 | VR5-CY1JF100JY | J 10 | 1/16W Metal Oxide | AA | R7764 | VR5-TW2ED221JY | J 220 | 1/4W Metal Oxide | AB |
| R4904 | VR5-CH1JF100JY | J 10 | 1/16W Metal Oxide | AA | R7765 | VR5-TW2ED221JY | J 220 | 1/4W Metal Oxide | AB |
| R4905 | VR5-CY1JF100JY | J 10 | 1/16W Metal Oxide | AA | R7766 | VR5-TW2ED221JY | J 220 | 1/4W Metal Oxide | AB |
| R4906 | VR5-CH1JF470JY | J 47 | 1/16W Metal Oxide | AA | R7767 | VR5-TW2ED221JY | J 220 | 1/4W Metal Oxide | AB |
| R4907 | VR5-CH1JF470JY | J 47 | 1/16W Metal Oxide | AA | R7768 | VR5-TW2ED1R0JY | J 1 | 1/4W Metal Oxide | AB |
| R4908 | VR5-CH1JF470JY | J 47 | 1/16W Metal Oxide | AA | R7769 | VR5-TW2ED1R0JY | J 1 | 1/4W Metal Oxide | AB |
| R4909 | VR5-CH1JF470JY | J 47 | 1/16W Metal Oxide | AA | R7770 | VR5-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R4910 | VR5-CH1JF470JY | J 47 | 1/16W Metal Oxide | AA | R7771 | VR5-CY1JF473JY | J 47k | 1/16W Metal Oxide | AA |
| | | | | | MISCELLANEOUS PARTS | | | | |
| | | | | | FB2001 | RBLN-0006TAZZY | J | Ferrite Bead | AB |
| | | | | | FB2003 | RBLN-A005WJZZY | J | Ferrite Bead | AA |

| Ref. No. | Part No. | ★ | Description | Code |
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| DUNTKC793FE21 (LC-26GA5U) | | | | |
| DUNTKC793FE22 (LC-32GA5U) | | | | |
| LCD CONTROL UNIT (Continued) | | | | |

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|---------------|----------------|---|--------------------|----|
| FB2004 | RBLN-A005WJZZY | J | Ferrite Bead | AA |
| FB2005 | RBLN-A005WJZZY | J | Ferrite Bead | AA |
| FB2006 | RBLN-A005WJZZY | J | Ferrite Bead | AA |
| FB2007 | RBLN-A005WJZZY | J | Ferrite Bead | AA |
| FB2008 | RBLN-A005WJZZY | J | Ferrite Bead | AA |
| FB2009 | RBLN-A005WJZZY | J | Ferrite Bead | AA |
| FB2016 | RBLN-A005WJZZY | J | Ferrite Bead | AA |
| FB2021 | RBLN-A005WJZZY | J | Ferrite Bead | AA |
| FB2022 | RBLN-A005WJZZY | J | Ferrite Bead | AA |
| FB2023 | RBLN-A005WJZZY | J | Ferrite Bead | AA |
| FB4101 | RBLN-0252TAZZY | J | Ferrite Bead | AA |
| FB4102 | RBLN-0252TAZZY | J | Ferrite Bead | AA |
| FB4501 | RBLN-0210TAZZY | J | Ferrite Bead | AB |
| FB4502 | RBLN-0210TAZZY | J | Ferrite Bead | AB |
| FB4503 | RBLN-0210TAZZY | J | Ferrite Bead | AB |
| FB4504 | RBLN-0210TAZZY | J | Ferrite Bead | AB |
| FB4505 | RBLN-0210TAZZY | J | Ferrite Bead | AB |
| FB4601 | RBLN-0210TAZZY | J | Ferrite Bead | AB |
| FB4602 | RBLN-A005WJZZY | J | Ferrite Bead | AA |
| FB4603 | RBLN-0210TAZZY | J | Ferrite Bead | AB |
| FB4604 | RBLN-0210TAZZY | J | Ferrite Bead | AB |
| FB4605 | RBLN-0210TAZZY | J | Ferrite Bead | AB |
| FB4901 | RBLN-0210TAZZY | J | Ferrite Bead | AB |
| FB4902 | RBLN-0210TAZZY | J | Ferrite Bead | AB |
| FB4903 | RBLN-0210TAZZY | J | Ferrite Bead | AB |
| FB4904 | RBLN-0210TAZZY | J | Ferrite Bead | AB |
| FB7705 | RBLN-A005WJZZY | J | Ferrite Bead | AA |
| FB7706 | RBLN-0252TAZZY | J | Ferrite Bead | AA |
| FB7708 | RBLN-0252TAZZY | J | Ferrite Bead | AA |
| FB7709 | RBLN-A005WJZZY | J | Ferrite Bead | AA |
| FB7710 | RBLN-0210TAZZY | J | Ferrite Bead | AB |
| FB7711 | RBLN-0252TAZZY | J | Ferrite Bead | AA |
| FB7712 | RBLN-A005WJZZY | J | Ferrite Bead | AA |
| FB7713 | RBLN-A005WJZZY | J | Ferrite Bead | AA |
| FB7716 | RBLN-A005WJZZY | J | Ferrite Bead | AA |
| FB7717 | RBLN-A005WJZZY | J | Ferrite Bead | AA |
| FB7718 | RBLN-A005WJZZY | J | Ferrite Bead | AA |
| FB7719 | RBLN-A005WJZZY | J | Ferrite Bead | AA |
| FB7720 | RBLN-0252TAZZY | J | Ferrite Bead | AA |
| FB7721 | RBLN-0051TAZZY | J | Ferrite Bead | AC |
| FB7722 | RBLN-0254TAZZY | J | Ferrite Bead | AB |
| FB7723 | RBLN-0051TAZZY | J | Ferrite Bead | AC |
| FB7724 | RBLN-0254TAZZY | J | Ferrite Bead | AB |
| P2001 | QPLGN0544FJZZY | J | Plug, 7-pin(AD) | AD |
| P2002 | QPLGNA339WJZZY | J | Plug, 5-pin(KM) | AD |
| P2003 | QPLGNA173WJZZY | J | Plug, 4-pin(ST) | AD |
| P2004 | QPLGNA343WJZZY | J | Plug, 9-pin(RM) | AD |
| P2006 | QPLGNA348WJZZY | J | Plug, 14-pin(SH) | AE |
| P7704 | QPLGNA177WJZZY | J | Plug, 8-pin(GV) | AE |
| P7705 | QPLGNA168WJZZY | J | Plug, 12-pin(BL) | AF |
| P7706 | QPLGN0540FJZZY | J | Plug, 3-pin(FA) | AD |
| P7707 | QPLGNA176WJZZY | J | Plug, 7-pin(PO) | AE |
| P7708 | QPLGN0175FJZZY | J | Plug, 3-pin(FB) | AC |
| SC4601 | QSOCN0491FJZZY | J | Socket, 33-pin(LV) | AF |
| SC4651 | QSOCNA222WJZZY | J | Socket, 80-pin | AH |
| SC4652 | QSOCNA222WJZZY | J | Socket, 80-pin | AH |
| LUG7701 | QLUGHA006WJZZY | J | Lug | AC |
| LUG7702 | QLUGHA006WJZZY | J | Lug | AC |
| LUG7703 | QLUGHA006WJZZY | J | Lug | AC |
| LUG7704 | QLUGHA006WJZZY | J | Lug | AC |
| LUG7705 | QLUGHA006WJZZY | J | Lug | AC |
| LUG7706 | QLUGHA006WJZZY | J | Lug | AC |
| PSPAHA474WJZZ | J | | Space, x1 | |

| Ref. No. | Part No. | ★ | Description | Code |
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| DUNTKC794FE01 | | | | |
| MAIN UNIT | | | | |

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|----------------------------|----------------|---|----------------|----|
| INTEGRATED CIRCUITS | | | | |
| IC400 | VHiTC90A92A-1Q | J | TC90A92AFG | BC |
| IC402 | VHiSi3025LA-1Y | J | SI-3025LSA-TL | AF |
| IC403 | VHiPQ1L153M-1Y | J | PQ1L153M2SP | AD |
| IC801 | RH-iXB257WJZZY | J | EPSC1S18N | |
| IC802 | RH-iXA835WJZZQ | J | EP1C4F400C8N | BC |
| IC1001 | RH-iXA869WJN1Q | J | XC95144XL-10TQ | AW |
| IC1500 | VHiTLV1508P-1Y | J | TLV1508IPWR | AR |
| IC1501 | VHiM62320FP-1Y | J | M62320FP | AH |
| IC1504 | VHiTCVT244AFTY | J | TC74VHCT244AFT | AG |
| IC1505 | VHiTCVT244AFTY | J | TC74VHCT244AFT | AG |
| IC1506 | VHiLVX125FT-1Y | J | TC74LVX125FT | AG |
| IC1509 | VHiM62320FP-1Y | J | M62320FP | AH |
| IC1512 | VHiTC7W53U/-1Y | J | TC7W53FU | AF |
| IC1514 | VHiPQ1R33/-1Y | J | PQ1R33 | AE |
| IC1516 | VHiAHCT08PW-1Y | J | SN74AHCT08PW | AD |
| IC1801 | VHiPQ20WZ11-1Y | J | PQ20WZ1U | AF |
| IC1802 | VHiPQ20WZ11-1Y | J | PQ20WZ1U | AF |
| IC1803 | VHiPQ070XH2-1Y | J | PQ070XH02ZP | AG |
| IC1804 | VHiPQ20WZ11-1Y | J | PQ20WZ1U | AF |
| IC1805 | VHiBD4729G+-1Y | J | BD4729G-TR | AD |
| IC1806 | VHiPQ015EZ1-1Y | J | PQ015EZ01ZP | AG |
| IC2101 | RH-iXA873WJZZY | J | PCA9564PW_118 | AS |
| IC2102 | VHiBR24L64F-1Y | J | BR24L64F-WE2 | AK |
| IC3201 | VHiTLVD823+-1Q | J | THC63LVD823 | AY |
| IC3202 | VHiPQ1R33/-1Y | J | PQ1R33 | AE |
| IC3300 | RH-iXA091WJZZQ | J | MB87M1370TB-G | BX |
| IC3400 | RH-iXB029WJZZQ | J | MT48LC2M32B2P6 | AX |
| IC3401 | RH-iXB029WJZZQ | J | MT48LC2M32B2P6 | AX |
| IC3402 | RH-iXB029WJZZQ | J | MT48LC2M32B2P6 | AX |
| IC3403 | RH-iXB029WJZZQ | J | MT48LC2M32B2P6 | AX |
| IC3700 | VHiAD988810-1Q | J | AD9888KSZ-100 | BA |
| IC3701 | VHiTVHC153T-1Y | J | TC74VHC153FT | AE |
| IC3702 | VHiPQ033EZ1-1Y | J | PQ033EZ01ZP | AF |
| IC3703 | VHiSM5301AS-1Y | J | SM5301AS-G-ET | AR |
| IC3704 | VHiTA1318AF1EY | J | TA1318AF | AS |
| IC3708 | RHi7WH126FU-1Y | J | TC7WH126FU | AE |
| IC3709 | VHiT7WH123U-1Y | J | TC7WH123FU | AD |
| IC3710 | VHiSN2G53CT-1Y | J | SN74AHC2G53HDC | AE |

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| TRANSISTORS | | | | |
| Q410 | VS2SC3928AR-1Y | J | 2SC3928AR | AB |
| Q411 | VS2SC3928AR-1Y | J | 2SC3928AR | AB |
| Q412 | VS2SA1530AR-1Y | J | 2SA1530AR | AB |
| Q414 | VS2SC3928AR-1Y | J | 2SC3928AR | AB |
| Q415 | VS2SC3928AR-1Y | J | 2SC3928AR | AB |
| Q416 | VS2SA1530AR-1Y | J | 2SA1530AR | AB |
| Q417 | VS2SC3928AR-1Y | J | 2SC3928AR | AB |
| Q418 | VS2SC3928AR-1Y | J | 2SC3928AR | AB |
| Q1502 | VS2DTA124EKA-1Y | J | DTA124EKA | AB |
| Q1503 | VS2DTC124EKA-1Y | J | DTC124EKA | AB |
| Q1507 | VS2DTC144EE/-1Y | J | DTC144EE | AA |
| Q1508 | VS2SB1132Q/-1Y | J | DSB1132Q | AC |
| Q1510 | VS2SC3928AR-1Y | J | 2SC3928AR | AB |
| Q1512 | VS2DTC144EE/-1Y | J | DTC144EE | AA |
| Q1515 | VS2DTC144EE/-1Y | J | DTC144EE | AA |
| Q1516 | VS2DTC144EE/-1Y | J | DTC144EE | AA |
| Q1517 | VS2SA1530AR-1Y | J | 2SA1530AR | AB |
| Q1518 | VS2SC3928AR-1Y | J | 2SC3928AR | AB |
| Q1519 | VS2DTA124EKA-1Y | J | DTA124EKA | AB |
| Q1520 | VS2DTC124EKA-1Y | J | DTC124EKA | AB |
| Q1801 | VS2SA1530AR-1Y | J | 2SA1530AR | AB |
| Q1802 | VS2DTC124EKA-1Y | J | DTC124EKA | AB |
| Q3700 | VS2SK536///-1Y | J | 2SK536 | AE |
| Q3701 | VS2SK536///-1Y | J | 2SK536 | AE |
| Q7207 | VS2DTC144EE/-1Y | J | DTC144EE | AA |

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|---------------|----------------|---|-------------|----|
| DIODES | | | | |
| D801 | RH-PXA018WJZZY | J | GM1HD55200A | AC |
| D1500 | VHDDAN222/-1Y | J | Diode | AA |
| D1502 | VHDDAN222/-1Y | J | Diode | AA |

| Ref. No. | Part No. | ★ | Description | Code | Ref. No. | Part No. | ★ | Description | Code |
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| DUNTKC794FE01 | | | | | | | | | |
| MAIN UNIT (Continued) | | | | | | | | | |
| D1504 | VHDDAN222/-1Y | J | Diode | AA | C430 | VCEASX0JN476MY | J | 47 6.3V Electrolytic | AC |
| D3201 | VHD1SS355/-1Y | J | Diode | AB | C431 | VCKYCY1HB103KY | J | 0.01 50V Ceramic | AA |
| D3700 | VHDB521S30-1Y | J | Diode | AC | C432 | VCKYCY1HB103KY | J | 0.01 50V Ceramic | AA |
| D3701 | VHDB521S30-1Y | J | Diode | AC | C433 | VCKYCY1HB103KY | J | 0.01 50V Ceramic | AA |
| D3702 | VHD1SS355/-1Y | J | Diode | AB | C434 | VCKYCY1HB103KY | J | 0.01 50V Ceramic | AA |
| PACKAGED CIRCUITS | | | | | C435 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| X400 | RCRSCA067WJZZY | J | Crystal, 42MHz | AG | C436 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| X801 | RCRSZA028WJZZY | J | Crystal, 33MHz | AL | C437 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| X3300 | RCRSZA025WJZZY | J | Crystal, 83.57MHz | AM | C438 | VCKYCY1HB103KY | J | 0.01 50V Ceramic | AA |
| X3301 | RCRSZA024WJZZY | J | Crystal, 25.175MHz | AK | C439 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| X3302 | RCRSZA023WJZZY | J | Crystal, 25MHz | AK | C440 | VCEASX0JN226MY | J | 22 6.3V Electrolytic | AB |
| X3700 | RFILA0034CEZZ | J | Filter | AD | C441 | VCKYCY1HB103KY | J | 0.01 50V Ceramic | AA |
| FILTERS AND COILS | | | | | C442 | VCCCCY1HH4R0CY | J | 4p 50V Ceramic | AA |
| FL3200 | RCiLFA071WJZZY | J | Coil | AD | C443 | VCKYCY1HB103KY | J | 0.01 50V Ceramic | AA |
| FL3201 | RCiLFA071WJZZY | J | Coil | AD | C446 | VCCCCY1EH102JY | J | 1000p 25V Ceramic | AB |
| FL3202 | RCiLFA071WJZZY | J | Coil | AD | C448 | VCKYCY1HB103KY | J | 0.01 50V Ceramic | AA |
| FL3203 | RCiLFA071WJZZY | J | Coil | AD | C449 | VCEASX1CN106MY | J | 10 16V Electrolytic | AC |
| FL3204 | RCiLFA071WJZZY | J | Coil | AD | C450 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| FL3205 | RCiLFA071WJZZY | J | Coil | AD | C463 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| FL3206 | RCiLFA071WJZZY | J | Coil | AD | C464 | VCEASX0JN226MY | J | 22 6.3V Electrolytic | AB |
| FL3207 | RCiLFA071WJZZY | J | Coil | AD | C465 | VCEASX0JN476MY | J | 47 6.3V Electrolytic | AC |
| FL3208 | RCiLFA071WJZZY | J | Coil | AD | C466 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| FL3209 | RCiLFA071WJZZY | J | Coil | AD | C467 | VCEASX0JN226MY | J | 22 6.3V Electrolytic | AB |
| FL3300 | RFILNA036WJZZY | J | Filter | AC | C468 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| FL3305 | RFILNA036WJZZY | J | Filter | AC | C469 | VCEASX0JN226MY | J | 22 6.3V Electrolytic | AB |
| FL3306 | RBLN-0061TAZZY | J | Ferrite Bead | AD | C473 | RC-KZA176WJZZY | J | 10 10V Ceramic | AC |
| FL3307 | RBLN-0061TAZZY | J | Ferrite Bead | AD | C476 | VCCCCY1HH680JY | J | 68p 50V Ceramic | AA |
| FL3400 | VRS-CY1JF000JY | J | 0 1/16W Metal Oxide | AA | C477 | VCCCCY1HH120JY | J | 12p 50V Ceramic | AA |
| FL3401 | VRS-CY1JF000JY | J | 0 1/16W Metal Oxide | AA | C478 | VCCCCY1HH270JY | J | 27p 50V Ceramic | AA |
| FL3402 | VRS-CY1JF000JY | J | 0 1/16W Metal Oxide | AA | C479 | VCCCCY1HH3R0CY | J | 3p 50V Ceramic | AA |
| FL3403 | VRS-CY1JF000JY | J | 0 1/16W Metal Oxide | AA | C480 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| L400 | VPD9M470J6R6NY | J | Peaking 47μH | AC | C481 | VCCCCY1HH120JY | J | 12p 50V Ceramic | AA |
| L401 | VPD9M1R5JR77NY | J | Peaking 1.5μH | AB | C482 | VCCCCY1HH270JY | J | 27p 50V Ceramic | AA |
| L402 | VPD9M220J2R7NY | J | Peaking 22μH | AC | C483 | VCCCCY1HH3R0CY | J | 3p 50V Ceramic | AA |
| L403 | VPD9M220J2R7NY | J | Peaking 22μH | AC | C801 | RC-KZA101WJZZY | J | 10 6.3V Ceramic | AC |
| L801 | VPCEM220M1R7NY | J | Peaking 22μH | AC | C802 | RC-KZA101WJZZY | J | 10 6.3V Ceramic | AC |
| L1500 | VPD9M470J6R6NY | J | Peaking 47μH | AC | C803 | RC-KZA101WJZZY | J | 10 6.3V Ceramic | AC |
| L3701 | VPCUN100KR42NY | J | Peaking 10μH | AB | C804 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| CAPACITORS | | | | | C805 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| C400 | VCKYCY1HB103KY | J | 0.01 50V Ceramic | AA | C806 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| C401 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA | C807 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| C402 | VCEASX1CN106MY | J | 10 16V Electrolytic | AC | C808 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| C403 | VCKYCY1HB152KY | J | 1500p 50V Ceramic | AA | C809 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| C404 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA | C810 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| C405 | VCEASX1CN106MY | J | 10 16V Electrolytic | AC | C811 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| C406 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA | C812 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| C407 | VCCCCY1HH5R0CY | J | 5p 50V Ceramic | AA | C813 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| C408 | VCCCCY1HH180JY | J | 18p 50V Ceramic | AA | C814 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| C409 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA | C815 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| C410 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA | C816 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| C411 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA | C817 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| C412 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA | C818 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| C413 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA | C819 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| C414 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA | C820 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| C415 | VCKYCY1HB103KY | J | 0.01 50V Ceramic | AA | C821 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| C416 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA | C822 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| C417 | VCEASX0JN476MY | J | 47 6.3V Electrolytic | AC | C823 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| C418 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA | C824 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| C419 | VCEASX1CN106MY | J | 10 16V Electrolytic | AC | C825 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| C420 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA | C826 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| C421 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA | C827 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| C422 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA | C828 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| C423 | VCCCCY1HH151JY | J | 150p 50V Ceramic | AA | C829 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| C424 | VCKYCY1HB103KY | J | 0.01 50V Ceramic | AA | C830 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| C425 | VCKYCY1HB103KY | J | 0.01 50V Ceramic | AA | C831 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| C426 | VCKYCY1HB103KY | J | 0.01 50V Ceramic | AA | C832 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| C428 | VCKYTV1CB474KY | J | 0.47 16V Ceramic | AC | C833 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| C429 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA | C834 | RC-KZA043WJZZY | J | 10 6.3V Ceramic | AC |
| | | | | | C1002 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| | | | | | C1004 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| | | | | | C1005 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| | | | | | C1006 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| | | | | | C1007 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| | | | | | C1008 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| | | | | | C1009 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |

| Ref. No. | Part No. | ★ | Description | Code |
|------------------------------|----------------|---------|-------------------|------|
| DUNTKC794FE01 | | | | |
| MAIN UNIT (Continued) | | | | |
| C1011 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C1012 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C1500 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C1501 | VCEASX0JN476MY | J 47 | 6.3V Electrolytic | AC |
| C1502 | VCEASX1CN106MY | J 10 | 16V Electrolytic | AC |
| C1503 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C1506 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C1510 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C1511 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C1512 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C1513 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C1514 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C1515 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C1516 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C1517 | VCEASX1CN106MY | J 10 | 16V Electrolytic | AC |
| C1518 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C1522 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C1801 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C1802 | VCEASX1VN226MY | J 22 | 35V Electrolytic | AC |
| C1803 | VCEASY1CN107MY | J 100 | 16V Electrolytic | AC |
| C1804 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C1805 | VCKYCY1HB102KY | J 1000p | 50V Ceramic | AA |
| C1806 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C1807 | VCEASX1VN226MY | J 22 | 35V Electrolytic | AC |
| C1808 | VCEASY1CN107MY | J 100 | 16V Electrolytic | AC |
| C1809 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C1810 | VCKYCY1HB102KY | J 1000p | 50V Ceramic | AA |
| C1811 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C1812 | VCEASX1VN226MY | J 22 | 35V Electrolytic | AC |
| C1813 | VCEASY1CN107MY | J 100 | 16V Electrolytic | AC |
| C1814 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C1815 | VCKYCY1HB102KY | J 1000p | 50V Ceramic | AA |
| C1816 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C1817 | VCEASY1CN107MY | J 100 | 16V Electrolytic | AC |
| C1818 | VCEASY1CN107MY | J 100 | 16V Electrolytic | AC |
| C1819 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C1820 | VCKYCY1HB102KY | J 1000p | 50V Ceramic | AA |
| C1823 | VCKYCY1HB102KY | J 1000p | 50V Ceramic | AA |
| C1824 | VCKYCY1HB102KY | J 1000p | 50V Ceramic | AA |
| C1825 | VCKYCY1HB102KY | J 1000p | 50V Ceramic | AA |
| C1826 | VCEASY1CN107MY | J 100 | 16V Electrolytic | AC |
| C1827 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C1828 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C1829 | VCEASY1CN107MY | J 100 | 16V Electrolytic | AC |
| C1830 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C2101 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C2106 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C2107 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C3201 | VCEASX1AN336MY | J 33 | 10V Electrolytic | AC |
| C3202 | VCEASX1AN336MY | J 33 | 10V Electrolytic | AC |
| C3203 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C3204 | VCEASX1AN336MY | J 33 | 10V Electrolytic | AC |
| C3205 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C3206 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C3207 | VCKYCY1HB103KY | J 0.01 | 50V Ceramic | AA |
| C3208 | VCKYCY1HB103KY | J 0.01 | 50V Ceramic | AA |
| C3209 | VCKYCY1HB103KY | J 0.01 | 50V Ceramic | AA |
| C3210 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C3211 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C3212 | VCKYCY1HB103KY | J 0.01 | 50V Ceramic | AA |
| C3213 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C3214 | VCKYCY1HB103KY | J 0.01 | 50V Ceramic | AA |
| C3215 | VCKYCY1HB103KY | J 0.01 | 50V Ceramic | AA |
| C3216 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C3217 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C3301 | VCKYCY1HB103KY | J 0.01 | 50V Ceramic | AA |
| C3303 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C3305 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C3306 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C3307 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C3308 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |

| Ref. No. | Part No. | ★ | Description | Code |
|----------|----------------|---------|-------------------|------|
| C3309 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C3310 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C3311 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C3312 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C3314 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C3316 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C3318 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C3320 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C3321 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C3322 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C3323 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C3324 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C3325 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C3326 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C3327 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C3328 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C3329 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C3330 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C3331 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C3332 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C3333 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C3334 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C3335 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C3336 | VCEASX0JN476MY | J 47 | 6.3V Electrolytic | AC |
| C3339 | VCEASX0JN476MY | J 47 | 6.3V Electrolytic | AC |
| C3340 | VCKYCY1HB103KY | J 0.01 | 50V Ceramic | AA |
| C3342 | VCKYTV1CB105KY | J 1 | 16V Ceramic | AC |
| C3343 | VCCCY1HH5R0CY | J 5p | 50V Ceramic | AA |
| C3400 | VCEASX0JN476MY | J 47 | 6.3V Electrolytic | AC |
| C3401 | VCKYCY1HB103KY | J 0.01 | 50V Ceramic | AA |
| C3402 | VCKYCY1HB103KY | J 0.01 | 50V Ceramic | AA |
| C3403 | VCKYCY1HB103KY | J 0.01 | 50V Ceramic | AA |
| C3404 | VCKYCY1HB103KY | J 0.01 | 50V Ceramic | AA |
| C3405 | VCKYCY1HB103KY | J 0.01 | 50V Ceramic | AA |
| C3406 | VCKYCY1HB103KY | J 0.01 | 50V Ceramic | AA |
| C3407 | VCEASX0JN476MY | J 47 | 6.3V Electrolytic | AC |
| C3408 | VCKYCY1HB103KY | J 0.01 | 50V Ceramic | AA |
| C3409 | VCKYCY1HB103KY | J 0.01 | 50V Ceramic | AA |
| C3410 | VCKYCY1HB103KY | J 0.01 | 50V Ceramic | AA |
| C3412 | VCKYCY1HB103KY | J 0.01 | 50V Ceramic | AA |
| C3413 | VCKYCY1HB103KY | J 0.01 | 50V Ceramic | AA |
| C3414 | VCKYCY1HB103KY | J 0.01 | 50V Ceramic | AA |
| C3415 | VCEASX0JN476MY | J 47 | 6.3V Electrolytic | AC |
| C3416 | VCKYCY1HB103KY | J 0.01 | 50V Ceramic | AA |
| C3417 | VCKYCY1HB103KY | J 0.01 | 50V Ceramic | AA |
| C3418 | VCKYCY1HB103KY | J 0.01 | 50V Ceramic | AA |
| C3419 | VCKYCY1HB103KY | J 0.01 | 50V Ceramic | AA |
| C3420 | VCKYCY1HB103KY | J 0.01 | 50V Ceramic | AA |
| C3421 | VCKYCY1HB103KY | J 0.01 | 50V Ceramic | AA |
| C3422 | VCEASX0JN476MY | J 47 | 6.3V Electrolytic | AC |
| C3423 | VCKYCY1HB103KY | J 0.01 | 50V Ceramic | AA |
| C3424 | VCKYCY1HB103KY | J 0.01 | 50V Ceramic | AA |
| C3425 | VCKYCY1HB103KY | J 0.01 | 50V Ceramic | AA |
| C3426 | VCKYCY1HB103KY | J 0.01 | 50V Ceramic | AA |
| C3427 | VCKYCY1HB103KY | J 0.01 | 50V Ceramic | AA |
| C3428 | VCKYCY1HB103KY | J 0.01 | 50V Ceramic | AA |
| C3701 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C3702 | VCKYCY1HB392KY | J 3900p | 50V Ceramic | AA |
| C3704 | VCKYCY1EB393KY | J 0.039 | 25V Ceramic | AA |
| C3707 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C3708 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C3709 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C3710 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C3711 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C3712 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C3713 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C3714 | VCEASX0JN226MY | J 22 | 6.3V Electrolytic | AB |
| C3715 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C3716 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C3717 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C3718 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C3719 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C3720 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C3721 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA |
| C3722 | VCKYCY1EB473KY | J 0.047 | 25V Ceramic | AA |

| Ref. No. | Part No. | ★ | Description | Code | Ref. No. | Part No. | ★ | Description | Code |
|------------------------------|----------------|---|------------------------|------|----------|----------------|--------|--------------------|------|
| DUNTKC794FE01 | | | | | | | | | |
| MAIN UNIT (Continued) | | | | | | | | | |
| C3723 | VCKYCY1EB473KY | J | 0.047 25V Ceramic | AA | R471 | VRS-TV1JD000JY | J 0 | 1/10W Metal Oxide | AA |
| C3724 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA | R473 | VRS-TV1JD000JY | J 0 | 1/10W Metal Oxide | AA |
| C3725 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA | R474 | VRS-TV1JD000JY | J 0 | 1/10W Metal Oxide | AA |
| C3726 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA | R475 | VRS-TV1JD000JY | J 0 | 1/10W Metal Oxide | AA |
| C3727 | VCKYCY1EB473KY | J | 0.047 25V Ceramic | AA | R476 | VRS-CY1JF152JY | J 1.5k | 1/16W Metal Oxide | AA |
| C3728 | VCKYCY1EB473KY | J | 0.047 25V Ceramic | AA | R477 | VRS-CY1JF392JY | J 3.9k | 1/16W Metal Oxide | AA |
| C3729 | VCKYCY1EB473KY | J | 0.047 25V Ceramic | AA | R478 | VRS-CY1JF102JY | J 1k | 1/16W Metal Oxide | AA |
| C3730 | VCKYCY1EB473KY | J | 0.047 25V Ceramic | AA | R479 | VRS-CY1JF911JY | J 910 | 1/16W Metal Oxide | AB |
| C3731 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA | R480 | VRS-CY1JF102JY | J 1k | 1/16W Metal Oxide | AA |
| C3732 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA | R481 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| C3733 | VCEASX0JN226MY | J | 22 6.3V Electrolytic | AB | R484 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| C3735 | VCEASX0JN476MY | J | 47 6.3V Electrolytic | AC | R485 | VRS-CY1JF101JY | J 100 | 1/16W Metal Oxide | AA |
| C3736 | VCKYCY1CB104KY | J | 0.1 16V Ceramic | AB | R487 | VRS-CY1JF102JY | J 1k | 1/16W Metal Oxide | AA |
| C3737 | VCKYCY1CB104KY | J | 0.1 16V Ceramic | AB | R488 | VRS-CY1JF152JY | J 1.5k | 1/16W Metal Oxide | AA |
| C3738 | VCEASX1CN476MY | J | 47 16V Electrolytic | AC | R489 | VRS-CY1JF392JY | J 3.9k | 1/16W Metal Oxide | AA |
| C3739 | VCCCCY1HH470JY | J | 47p 50V Ceramic | AA | R490 | VRS-CY1JF102JY | J 1k | 1/16W Metal Oxide | AA |
| C3740 | VCKYCY1CB104KY | J | 0.1 16V Ceramic | AB | R491 | VRS-CY1JF911JY | J 910 | 1/16W Metal Oxide | AB |
| C3741 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA | R492 | VRS-CY1JF102JY | J 1k | 1/16W Metal Oxide | AA |
| C3743 | VCKYTV1CB105KY | J | 1 16V Ceramic | AC | R493 | VRS-CY1JF101JY | J 100 | 1/16W Metal Oxide | AA |
| C3744 | VCKYTV1CB105KY | J | 1 16V Ceramic | AC | R495 | VRS-CY1JF102JY | J 1k | 1/16W Metal Oxide | AA |
| C3745 | VCEASY1CN107MY | J | 100 16V Electrolytic | AC | R496 | VRS-CY1JF101JY | J 100 | 1/16W Metal Oxide | AA |
| C3746 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA | R498 | VRS-CY1JF102JY | J 1k | 1/16W Metal Oxide | AA |
| C3747 | VCKYTV1CB105KY | J | 1 16V Ceramic | AC | R801 | VRS-CH1JF470JY | J 47 | 1/16W Metal Oxide | AA |
| C3748 | VCKYCY1HB103KY | J | 0.01 50V Ceramic | AA | R802 | VRS-CY1JF102JY | J 1k | 1/16W Metal Oxide | AA |
| C3749 | VCEASX0JN226MY | J | 22 6.3V Electrolytic | AB | R803 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| C3750 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA | R804 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| C3751 | VCEASX0JN476MY | J | 47 6.3V Electrolytic | AC | R810 | VRK-CD1JJ470JY | J 47 | 1/16W Metal Compo. | AC |
| C3753 | VCKYCY1CB104KY | J | 0.1 16V Ceramic | AB | R812 | VRS-CH1JF470JY | J 47 | 1/16W Metal Oxide | AA |
| C3754 | VCKYTV1CB105KY | J | 1 16V Ceramic | AC | R813 | VRS-CY1JF223JY | J 22k | 1/16W Metal Oxide | AA |
| C3755 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA | R814 | VRS-CY1JF330JY | J 33 | 1/16W Metal Oxide | AA |
| C3756 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA | R815 | VRS-CY1JF330JY | J 33 | 1/16W Metal Oxide | AA |
| C3757 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA | R816 | VRS-CY1JF330JY | J 33 | 1/16W Metal Oxide | AA |
| C3758 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA | R817 | VRS-CH1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| C3759 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA | R818 | VRS-CY1JF330JY | J 33 | 1/16W Metal Oxide | AA |
| C3760 | VCEASY1CN107MY | J | 100 16V Electrolytic | AC | R819 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| C3761 | VCKYCY1CB104KY | J | 0.1 16V Ceramic | AB | R820 | VRK-CD1JJ330JY | J 33 | 1/16W Metal Compo. | AC |
| C3762 | VCKYTV1CB105KY | J | 1 16V Ceramic | AC | R821 | VRK-CD1JJ330JY | J 33 | 1/16W Metal Compo. | AC |
| C3763 | VCKYTV1CB105KY | J | 1 16V Ceramic | AC | R822 | VRK-CD1JJ330JY | J 33 | 1/16W Metal Compo. | AC |
| C3764 | VCAAPC1AJ106MY | J | 10 10V Electrolytic | AE | R823 | VRK-CD1JJ330JY | J 33 | 1/16W Metal Compo. | AC |
| C3765 | VCCCCY1EH102JY | J | 1000p 25V Ceramic | AB | R824 | VRK-CD1JJ330JY | J 33 | 1/16W Metal Compo. | AC |
| C3766 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA | R825 | VRK-CD1JJ330JY | J 33 | 1/16W Metal Compo. | AC |
| C3767 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA | R826 | VRK-CD1JJ330JY | J 33 | 1/16W Metal Compo. | AC |
| C3768 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA | R827 | VRK-CD1JJ330JY | J 33 | 1/16W Metal Compo. | AC |
| C3769 | VCCCCY1EH102JY | J | 1000p 25V Ceramic | AB | R828 | VRK-CD1JJ330JY | J 33 | 1/16W Metal Compo. | AC |
| C3770 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA | R832 | VRS-CY1JF330JY | J 33 | 1/16W Metal Oxide | AA |
| C3771 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA | R833 | VRS-CY1JF330JY | J 33 | 1/16W Metal Oxide | AA |
| C3772 | VCKYTV1CB105KY | J | 1 16V Ceramic | AC | R834 | VRS-CY1JF330JY | J 33 | 1/16W Metal Oxide | AA |
| C7227 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA | R835 | VRS-CY1JF330JY | J 33 | 1/16W Metal Oxide | AA |
| RESISTORS | | | | | R836 | VRS-CY1JF330JY | J 33 | 1/16W Metal Oxide | AA |
| R400 | VRS-CY1JF274JY | J | 270k 1/16W Metal Oxide | AA | R837 | VRS-CY1JF330JY | J 33 | 1/16W Metal Oxide | AA |
| R401 | VRS-CY1JF101JY | J | 100 1/16W Metal Oxide | AA | R838 | VRS-CY1JF330JY | J 33 | 1/16W Metal Oxide | AA |
| R405 | VRS-TV1JD000JY | J | 0 1/10W Metal Oxide | AA | R839 | VRS-CY1JF330JY | J 33 | 1/16W Metal Oxide | AA |
| R407 | VRS-CY1JF330JY | J | 33 1/16W Metal Oxide | AA | R840 | VRS-CY1JF330JY | J 33 | 1/16W Metal Oxide | AA |
| R408 | VRS-CY1JF330JY | J | 33 1/16W Metal Oxide | AA | R841 | VRS-CY1JF223JY | J 22k | 1/16W Metal Oxide | AA |
| R409 | VRS-CY1JF330JY | J | 33 1/16W Metal Oxide | AA | R1001 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R410 | VRS-CY1JF000JY | J | 0 1/16W Metal Oxide | AA | R1002 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R411 | VRS-CJ1JF680JY | J | 68 1/16W Metal Oxide | AA | R1003 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R412 | VRS-CH1JF680JY | J | 68 1/16W Metal Oxide | AA | R1004 | VRS-CH1JF470JY | J 47 | 1/16W Metal Oxide | AA |
| R413 | VRS-CH1JF680JY | J | 68 1/16W Metal Oxide | AA | R1005 | VRS-CH1JF470JY | J 47 | 1/16W Metal Oxide | AA |
| R416 | VRS-TV1JD000JY | J | 0 1/10W Metal Oxide | AA | R1006 | VRS-CY1JF470JY | J 47 | 1/16W Metal Oxide | AA |
| R417 | VRS-CY1JF101JY | J | 100 1/16W Metal Oxide | AA | R1007 | VRS-CY1JF470JY | J 47 | 1/16W Metal Oxide | AA |
| R418 | VRS-CY1JF101JY | J | 100 1/16W Metal Oxide | AA | R1008 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R419 | VRS-CY1JF561JY | J | 560 1/16W Metal Oxide | AA | R1009 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R420 | VRS-CY1JF183JY | J | 18k 1/16W Metal Oxide | AA | R1010 | VRS-CH1JF472JY | J 4.7k | 1/16W Metal Oxide | AA |
| R421 | VRS-CY1JF152JY | J | 1.5k 1/16W Metal Oxide | AA | R1011 | VRK-CD1JJ470JY | J 47 | 1/16W Metal Compo. | AC |
| R422 | VRS-CY1JF122JY | J | 1.2k 1/16W Metal Oxide | AA | R1012 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R448 | VRS-TW2ED2R2JY | J | 2.2 1/4W Metal Oxide | AA | R1013 | VRS-CH1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R449 | VRS-CY1JF102JY | J | 1k 1/16W Metal Oxide | AA | R1014 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R450 | VRS-CY1JF100JY | J | 10 1/16W Metal Oxide | AA | R1015 | VRK-CD1JJ470JY | J 47 | 1/16W Metal Compo. | AC |
| R451 | VRS-CY1JF100JY | J | 10 1/16W Metal Oxide | AA | R1016 | VRS-CY1JF470JY | J 47 | 1/16W Metal Oxide | AA |
| | | | | | R1018 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| | | | | | R1019 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| | | | | | R1020 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| | | | | | R1021 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| | | | | | R1023 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |

| Ref. No. | Part No. | ★ | Description | Code |
|------------------------------|----------------|--------|--------------------|------|
| DUNTKC794FE01 | | | | |
| MAIN UNIT (Continued) | | | | |
| R1025 | VRS-CJ1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R1026 | VRS-CH1JF470JY | J 47 | 1/16W Metal Oxide | AA |
| R1028 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R1029 | VRS-CY1JF470JY | J 47 | 1/16W Metal Oxide | AA |
| R1030 | VRS-CY1JF470JY | J 47 | 1/16W Metal Oxide | AA |
| R1031 | VRS-CY1JF470JY | J 47 | 1/16W Metal Oxide | AA |
| R1032 | VRS-CY1JF470JY | J 47 | 1/16W Metal Oxide | AA |
| R1033 | VRS-CY1JF470JY | J 47 | 1/16W Metal Oxide | AA |
| R1034 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R1049 | VRS-CY1JF470JY | J 47 | 1/16W Metal Oxide | AA |
| R1073 | VRK-CD1JJ470JY | J 47 | 1/16W Metal Compo. | AC |
| R1075 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R1077 | VRS-CY1JF470JY | J 47 | 1/16W Metal Oxide | AA |
| R1078 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R1079 | VRS-CY1JF101JY | J 100 | 1/16W Metal Oxide | AA |
| R1082 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R1500 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R1501 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R1502 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R1506 | VRS-CY1JF102JY | J 1k | 1/16W Metal Oxide | AA |
| R1507 | VRS-CY1JF223JY | J 22k | 1/16W Metal Oxide | AA |
| R1508 | VRS-CY1JF272JY | J 2.7k | 1/16W Metal Oxide | AA |
| R1509 | VRS-CY1JF223JY | J 22k | 1/16W Metal Oxide | AA |
| R1512 | VRS-CY1JF473JY | J 47k | 1/16W Metal Oxide | AA |
| R1514 | VRS-CY1JF223JY | J 22k | 1/16W Metal Oxide | AA |
| R1515 | VRS-CY1JF223JY | J 22k | 1/16W Metal Oxide | AA |
| R1516 | VRS-CY1JF101JY | J 100 | 1/16W Metal Oxide | AA |
| R1517 | VRS-CY1JF101JY | J 100 | 1/16W Metal Oxide | AA |
| R1518 | VRS-CY1JF391JY | J 390 | 1/16W Metal Oxide | AA |
| R1519 | VRS-CY1JF473JY | J 47k | 1/16W Metal Oxide | AA |
| R1520 | VRS-CY1JF473JY | J 47k | 1/16W Metal Oxide | AA |
| R1521 | VRS-CY1JF473JY | J 47k | 1/16W Metal Oxide | AA |
| R1522 | VRS-CY1JF473JY | J 47k | 1/16W Metal Oxide | AA |
| R1523 | VRS-CY1JF391JY | J 390 | 1/16W Metal Oxide | AA |
| R1533 | VRS-CH1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R1534 | VRS-CH1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R1535 | VRS-CH1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R1536 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R1537 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R1538 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R1539 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R1540 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R1541 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R1542 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R1543 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R1544 | VRS-CY1JF472JY | J 4.7k | 1/16W Metal Oxide | AA |
| R1545 | VRS-CY1JF222JY | J 2.2k | 1/16W Metal Oxide | AA |
| R1546 | VRS-CY1JF222JY | J 2.2k | 1/16W Metal Oxide | AA |
| R1547 | VRS-CY1JF102JY | J 1k | 1/16W Metal Oxide | AA |
| R1548 | VRS-CY1JF333JY | J 33k | 1/16W Metal Oxide | AA |
| R1551 | VRS-CY1JF473JY | J 47k | 1/16W Metal Oxide | AA |
| R1552 | VRS-CY1JF680JY | J 68 | 1/16W Metal Oxide | AA |
| R1553 | VRS-CY1JF680JY | J 68 | 1/16W Metal Oxide | AA |
| R1554 | VRS-CY1JF680JY | J 68 | 1/16W Metal Oxide | AA |
| R1559 | VRS-CY1JF470JY | J 47 | 1/16W Metal Oxide | AA |
| R1560 | VRS-CY1JF470JY | J 47 | 1/16W Metal Oxide | AA |
| R1561 | VRS-CY1JF101JY | J 100 | 1/16W Metal Oxide | AA |
| R1562 | VRS-CY1JF100JY | J 10 | 1/16W Metal Oxide | AA |
| R1563 | VRS-CY1JF101JY | J 100 | 1/16W Metal Oxide | AA |
| R1565 | VRS-CY1JF101JY | J 100 | 1/16W Metal Oxide | AA |
| R1567 | VRS-CY1JF101JY | J 100 | 1/16W Metal Oxide | AA |
| R1573 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R1574 | VRS-CY1JF474JY | J 470k | 1/16W Metal Oxide | AA |
| R1575 | VRS-CY1JF101JY | J 100 | 1/16W Metal Oxide | AA |
| R1576 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R1578 | VRS-CY1JF223JY | J 22k | 1/16W Metal Oxide | AA |
| R1579 | VRS-CY1JF101JY | J 100 | 1/16W Metal Oxide | AA |
| R1580 | VRS-CY1JF101JY | J 100 | 1/16W Metal Oxide | AA |
| R1581 | VRS-CY1JF101JY | J 100 | 1/16W Metal Oxide | AA |
| R1582 | VRS-CY1JF223JY | J 22k | 1/16W Metal Oxide | AA |
| R1587 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |

| Ref. No. | Part No. | ★ | Description | Code |
|----------|----------------|--------|--------------------|------|
| R1589 | VRS-CY1JF273JY | J 27k | 1/16W Metal Oxide | AA |
| R1590 | VRS-CY1JF473JY | J 47k | 1/16W Metal Oxide | AA |
| R1592 | VRS-CY1JF473JY | J 47k | 1/16W Metal Oxide | AA |
| R1594 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R1595 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R1596 | VRS-CY1JF473JY | J 47k | 1/16W Metal Oxide | AA |
| R1597 | VRS-CY1JF153JY | J 15k | 1/16W Metal Oxide | AA |
| R1598 | VRS-CY1JF100JY | J 10 | 1/16W Metal Oxide | AA |
| R1603 | VRS-CY1JF102JY | J 1k | 1/16W Metal Oxide | AA |
| R1604 | VRS-CY1JF272JY | J 2.7k | 1/16W Metal Oxide | AA |
| R1605 | VRS-CY1JF223JY | J 22k | 1/16W Metal Oxide | AA |
| R1606 | VRS-CY1JF152JY | J 1.5k | 1/16W Metal Oxide | AA |
| R1607 | VRS-CY1JF272JY | J 2.7k | 1/16W Metal Oxide | AA |
| R1611 | VRS-CY1JF101JY | J 100 | 1/16W Metal Oxide | AA |
| R1612 | VRS-CY1JF101JY | J 100 | 1/16W Metal Oxide | AA |
| R1613 | VRS-CY1JF101JY | J 100 | 1/16W Metal Oxide | AA |
| R1614 | VRS-CY1JF474JY | J 470k | 1/16W Metal Oxide | AA |
| R1615 | VRS-CY1JF101JY | J 100 | 1/16W Metal Oxide | AA |
| R1616 | VRS-CY1JF474JY | J 470k | 1/16W Metal Oxide | AA |
| R1617 | VRS-CY1JF101JY | J 100 | 1/16W Metal Oxide | AA |
| R1618 | VRS-CY1JF474JY | J 470k | 1/16W Metal Oxide | AA |
| R1619 | VRS-CY1JF101JY | J 100 | 1/16W Metal Oxide | AA |
| R1620 | VRS-CY1JF102JY | J 1k | 1/16W Metal Oxide | AA |
| R1623 | VRS-CY1JF123JY | J 12k | 1/16W Metal Oxide | AA |
| R1624 | VRS-CY1JF682JY | J 6.8k | 1/16W Metal Oxide | AA |
| R1625 | VRS-CY1JF102JY | J 1k | 1/16W Metal Oxide | AA |
| R1626 | VRS-CJ1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R1628 | VRS-CY1JF473JY | J 47k | 1/16W Metal Oxide | AA |
| R1630 | VRS-CY1JF682JY | J 6.8k | 1/16W Metal Oxide | AA |
| R1801 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R1802 | VRS-CY1JF122FY | J 1.2k | 1/16W Metal Oxide | AA |
| R1803 | VRS-CY1JF820FY | J 82 | 1/16W Metal Oxide | AA |
| R1804 | VRS-CY1JF102FY | J 1k | 1/16W Metal Oxide | AA |
| R1805 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R1806 | VRS-CY1JF202FY | J 2.0k | 1/16W Metal Oxide | AA |
| R1807 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R1808 | VRS-CY1JF511FY | J 510 | 1/16W Metal Oxide | AA |
| R1809 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R1810 | VRS-CY1JF102FY | J 1k | 1/16W Metal Oxide | AA |
| R1811 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R1812 | VRS-CY1JF302FY | J 3.0k | 1/16W Metal Oxide | AA |
| R1813 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R1814 | VRS-CY1JF102FY | J 1k | 1/16W Metal Oxide | AA |
| R1815 | VRS-CY1JF221FY | J 220 | 1/16W Metal Oxide | AA |
| R1816 | VRS-CY1JF222FY | J 2.2k | 1/16W Metal Oxide | AA |
| R1817 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R1818 | VRS-CY1JF102JY | J 1k | 1/16W Metal Oxide | AA |
| R1819 | VRS-CY1JF223JY | J 22k | 1/16W Metal Oxide | AA |
| R1820 | VRS-CY1JF123JY | J 12k | 1/16W Metal Oxide | AA |
| R1821 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R1822 | VRS-CY1JF472JY | J 4.7k | 1/16W Metal Oxide | AA |
| R1827 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R2107 | VRS-CY1JF470JY | J 47 | 1/16W Metal Oxide | AA |
| R2112 | VRS-CY1JF470JY | J 47 | 1/16W Metal Oxide | AA |
| R2115 | VRK-CD1JJ470JY | J 47 | 1/16W Metal Compo. | AC |
| R2116 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R2117 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R2118 | VRS-CY1JF332JY | J 3.3k | 1/16W Metal Oxide | AA |
| R2119 | VRS-CY1JF332JY | J 3.3k | 1/16W Metal Oxide | AA |
| R2120 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R2121 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R2123 | VRS-CJ1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R2127 | VRS-CJ1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R2129 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R2130 | VRK-CD1JJ100JY | J 10 | 1/16W Metal Compo. | AC |
| R2132 | VRK-CD1JJ100JY | J 10 | 1/16W Metal Compo. | AC |
| R2134 | VRK-CD1JJ100JY | J 10 | 1/16W Metal Compo. | AC |
| R2136 | VRK-CD1JJ100JY | J 10 | 1/16W Metal Compo. | AC |
| R2139 | VRK-CD1JJ100JY | J 10 | 1/16W Metal Compo. | AC |
| R2141 | VRK-CD1JJ100JY | J 10 | 1/16W Metal Compo. | AC |
| R2143 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R2145 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R2146 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R2147 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R2148 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |

| Ref. No. | Part No. | ★ | Description | Code | Ref. No. | Part No. | ★ | Description | Code |
|------------------------------|----------------|-------|--------------------|------|----------------------------|----------------|--------|-------------------|------|
| DUNTKC794FE01 | | | | | | | | | |
| MAIN UNIT (Continued) | | | | | | | | | |
| R2149 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA | R3727 | VRS-CY1JF123JY | J 12k | 1/16W Metal Oxide | AA |
| R2150 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA | R3728 | VRS-CY1JF100JY | J 10 | 1/16W Metal Oxide | AA |
| R2153 | VRS-CJ1JF000JY | J 0 | 1/16W Metal Oxide | AA | R3729 | VRS-CY1JF123JY | J 12k | 1/16W Metal Oxide | AA |
| R2179 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA | R3730 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R2180 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA | R3731 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R2181 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA | R3732 | VRS-CY1JF330JY | J 33 | 1/16W Metal Oxide | AA |
| R2182 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA | R3733 | VRS-CY1JF330JY | J 33 | 1/16W Metal Oxide | AA |
| R2183 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA | R3734 | VRS-CY1JF101JY | J 100 | 1/16W Metal Oxide | AA |
| R2184 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA | R3735 | VRS-CY1JF101JY | J 100 | 1/16W Metal Oxide | AA |
| R3201 | VRK-CD1JJ330JY | J 33 | 1/16W Metal Compo. | AC | R3736 | VRS-CY1JF101JY | J 100 | 1/16W Metal Oxide | AA |
| R3203 | VRK-CD1JJ330JY | J 33 | 1/16W Metal Compo. | AC | R3737 | VRS-CY1JF391JY | J 390 | 1/16W Metal Oxide | AA |
| R3205 | VRK-CD1JJ330JY | J 33 | 1/16W Metal Compo. | AC | R3738 | VRS-CY1JF512JY | J 5.1k | 1/16W Metal Oxide | AA |
| R3207 | VRK-CD1JJ330JY | J 33 | 1/16W Metal Compo. | AC | R3739 | VRS-CY1JF101JY | J 100 | 1/16W Metal Oxide | AA |
| R3209 | VRK-CD1JJ330JY | J 33 | 1/16W Metal Compo. | AC | R3740 | VRS-CY1JF101JY | J 100 | 1/16W Metal Oxide | AA |
| R3211 | VRK-CD1JJ330JY | J 33 | 1/16W Metal Compo. | AC | R3741 | VRS-CY1JF332JY | J 3.3k | 1/16W Metal Oxide | AA |
| R3213 | RR-TZ0073CEZZY | J | Resistor | AA | R3742 | VRS-CY1JF123JY | J 12k | 1/16W Metal Oxide | AA |
| R3214 | VRS-CY1JF473JY | J 47k | 1/16W Metal Oxide | AA | R3743 | VRS-CY1JF472JY | J 4.7k | 1/16W Metal Oxide | AA |
| R3215 | VRS-CY1JF473JY | J 47k | 1/16W Metal Oxide | AA | R3744 | VRS-CY1JF473JY | J 47k | 1/16W Metal Oxide | AA |
| R3217 | VRS-CY1JF473JY | J 47k | 1/16W Metal Oxide | AA | R3745 | VRS-CY1JF123JY | J 12k | 1/16W Metal Oxide | AA |
| R3218 | VRS-CY1JF473JY | J 47k | 1/16W Metal Oxide | AA | R3746 | VRS-CY1JF100JY | J 10 | 1/16W Metal Oxide | AA |
| R3220 | VRS-CY1JF100JY | J 10 | 1/16W Metal Oxide | AA | R3747 | VRS-CY1JF100JY | J 10 | 1/16W Metal Oxide | AA |
| R3300 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA | R3748 | VRS-CY1JF821JY | J 820 | 1/16W Metal Oxide | AA |
| R3303 | VRS-CH1JF103JY | J 10k | 1/16W Metal Oxide | AA | R3749 | VRS-CY1JF102JY | J 1k | 1/16W Metal Oxide | AA |
| R3304 | VRS-CH1JF103JY | J 10k | 1/16W Metal Oxide | AA | R3751 | VRS-CY1JF680JY | J 68 | 1/16W Metal Oxide | AA |
| R3305 | VRS-CY1JF220JY | J 22 | 1/16W Metal Oxide | AA | R3752 | VRS-CY1JF680JY | J 68 | 1/16W Metal Oxide | AA |
| R3306 | VRS-CY1JF220JY | J 22 | 1/16W Metal Oxide | AA | R3753 | VRS-CY1JF680JY | J 68 | 1/16W Metal Oxide | AA |
| R3307 | VRS-CY1JF220JY | J 22 | 1/16W Metal Oxide | AA | R3754 | VRS-CY1JF680JY | J 68 | 1/16W Metal Oxide | AA |
| R3308 | VRS-CY1JF220JY | J 22 | 1/16W Metal Oxide | AA | R3755 | VRS-CY1JF100JY | J 10 | 1/16W Metal Oxide | AA |
| R3310 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA | R3756 | VRS-CY1JF100JY | J 10 | 1/16W Metal Oxide | AA |
| R3312 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA | R3757 | VRS-CY1JF100JY | J 10 | 1/16W Metal Oxide | AA |
| R3313 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA | R3758 | VRS-CY1JF100JY | J 10 | 1/16W Metal Oxide | AA |
| R3314 | VRS-CY1JF470JY | J 47 | 1/16W Metal Oxide | AA | R3759 | VRS-CY1JF223JY | J 22k | 1/16W Metal Oxide | AA |
| R3315 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA | R3760 | VRS-CY1JF100JY | J 10 | 1/16W Metal Oxide | AA |
| R3316 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA | R3761 | VRS-CY1JF100JY | J 10 | 1/16W Metal Oxide | AA |
| R3317 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA | R3763 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R3320 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA | R3765 | VRS-CY1JF100JY | J 10 | 1/16W Metal Oxide | AA |
| R3321 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA | R3766 | VRS-CY1JF101JY | J 100 | 1/16W Metal Oxide | AA |
| R3323 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA | R3767 | VRS-TV1JD750JY | J 75 | 1/10W Metal Oxide | AA |
| R3324 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA | R3768 | VRS-TV1JD750JY | J 75 | 1/10W Metal Oxide | AA |
| R3326 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA | R3769 | VRS-TV1JD750JY | J 75 | 1/10W Metal Oxide | AA |
| R3327 | VRS-CY1JF680JY | J 68 | 1/16W Metal Oxide | AA | R3770 | VRS-CY1JF224JY | J 220k | 1/16W Metal Oxide | AA |
| R3328 | VRS-CY1JF680JY | J 68 | 1/16W Metal Oxide | AA | R3771 | VRS-CY1JF334JY | J 330k | 1/16W Metal Oxide | AA |
| R3329 | VRS-CY1JF680JY | J 68 | 1/16W Metal Oxide | AA | R3772 | VRS-CY1JF224JY | J 220k | 1/16W Metal Oxide | AA |
| R3330 | VRS-CY1JF680JY | J 68 | 1/16W Metal Oxide | AA | R3773 | VRS-CY1JF334JY | J 330k | 1/16W Metal Oxide | AA |
| R3331 | VRS-CY1JF680JY | J 68 | 1/16W Metal Oxide | AA | R3774 | VRS-TV1JD000JY | J 0 | 1/10W Metal Oxide | AA |
| R3332 | VRS-CY1JF680JY | J 68 | 1/16W Metal Oxide | AA | R3775 | VRS-CY1JF224JY | J 220k | 1/16W Metal Oxide | AA |
| R3400 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA | R3776 | VRS-CY1JF334JY | J 330k | 1/16W Metal Oxide | AA |
| R3401 | VRS-CY1JF471JY | J 470 | 1/16W Metal Oxide | AA | R3777 | VRS-CY1JF224JY | J 220k | 1/16W Metal Oxide | AA |
| R3402 | VRS-CY1JF181JY | J 180 | 1/16W Metal Oxide | AA | R3778 | VRS-CY1JF334JY | J 330k | 1/16W Metal Oxide | AA |
| R3403 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA | R3779 | VRS-CY1JF750JY | J 75 | 1/16W Metal Oxide | AA |
| R3404 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA | R3780 | VRS-CY1JF750JY | J 75 | 1/16W Metal Oxide | AA |
| R3405 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA | R3781 | VRS-CY1JF750JY | J 75 | 1/16W Metal Oxide | AA |
| R3701 | VRK-CD1JJ680JY | J 68 | 1/16W Metal Compo. | AC | R3782 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R3703 | VRK-CD1JJ680JY | J 68 | 1/16W Metal Compo. | AC | R3785 | VRS-CY1JF100JY | J 10 | 1/16W Metal Oxide | AA |
| R3705 | VRK-CD1JJ680JY | J 68 | 1/16W Metal Compo. | AC | R3786 | VRS-CY1JF680JY | J 68 | 1/16W Metal Oxide | AA |
| R3707 | VRK-CD1JJ680JY | J 68 | 1/16W Metal Compo. | AC | R3788 | VRS-CY1JF100JY | J 10 | 1/16W Metal Oxide | AA |
| R3709 | VRK-CD1JJ680JY | J 68 | 1/16W Metal Compo. | AC | R7241 | VRS-CY1JF183JY | J 18k | 1/16W Metal Oxide | AA |
| R3710 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA | R7242 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R3711 | VRK-CD1JJ680JY | J 68 | 1/16W Metal Compo. | AC | R7243 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R3714 | VRS-CY1JF680JY | J 68 | 1/16W Metal Oxide | AA | R7244 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R3715 | VRS-CY1JF680JY | J 68 | 1/16W Metal Oxide | AA | R7246 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R3716 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA | R7249 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R3718 | VRS-CY1JF100JY | J 10 | 1/16W Metal Oxide | AA | R7256 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R3719 | VRS-CY1JF100JY | J 10 | 1/16W Metal Oxide | AA | R7262 | VRS-CY1JF102JY | J 1k | 1/16W Metal Oxide | AA |
| R3720 | VRS-CY1JF100JY | J 10 | 1/16W Metal Oxide | AA | R7266 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R3721 | VRS-CY1JF100JY | J 10 | 1/16W Metal Oxide | AA | R7267 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R3722 | VRS-CY1JF100JY | J 10 | 1/16W Metal Oxide | AA | R7290 | VRS-CY1JF273JY | J 27k | 1/16W Metal Oxide | AA |
| R3723 | VRS-CY1JF100JY | J 10 | 1/16W Metal Oxide | AA | R7291 | VRS-CY1JF473JY | J 47k | 1/16W Metal Oxide | AA |
| R3724 | VRS-CY1JF102JY | J 1k | 1/16W Metal Oxide | AA | R7292 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R3725 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA | R7293 | VRS-CY1JF183JY | J 18k | 1/16W Metal Oxide | AA |
| R3726 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA | MISCELLANEOUS PARTS | | | | |
| | | | | | FB400 | RBLN-0051TAZZY | J | Ferrite Bead | AC |
| | | | | | FB401 | RBLN-0210TAZZY | J | Ferrite Bead | AB |
| | | | | | FB404 | RBLN-0062TAZZY | J | Ferrite Bead | AB |

| Ref. No. | Part No. | ★ | Description | Code |
|------------------------------|----------------|---|--------------------|------|
| DUNTKC794FE01 | | | | |
| MAIN UNIT (Continued) | | | | |
| FB405 | RBLN-0062TAZZY | J | Ferrite Bead | AB |
| FB406 | RBLN-0051TAZZY | J | Ferrite Bead | AC |
| FB407 | RBLN-0051TAZZY | J | Ferrite Bead | AC |
| FB408 | RBLN-0210TAZZY | J | Ferrite Bead | AB |
| FB410 | RBLN-0062TAZZY | J | Ferrite Bead | AB |
| FB801 | RBLN-0254TAZZY | J | Ferrite Bead | AB |
| FB3202 | RBLN-0060TAZZY | J | Ferrite Bead | AB |
| FB3204 | RBLN-0060TAZZY | J | Ferrite Bead | AB |
| FB3206 | RBLN-0060TAZZY | J | Ferrite Bead | AB |
| FB3300 | RBLN-0061TAZZY | J | Ferrite Bead | AD |
| FB3700 | RBLN-0210TAZZY | J | Ferrite Bead | AB |
| FB3701 | RBLN-0210TAZZY | J | Ferrite Bead | AB |
| FB3703 | RBLN-0210TAZZY | J | Ferrite Bead | AB |
| P801 | QPLGN0060CEZZY | J | Plug, 10-pin | AE |
| P1001 | QPLGN0056CEZZY | J | Plug, 6-pin | AD |
| P1501 | QPLGNA348WJZZY | J | Plug, 14-pin(SH) | AE |
| P1802 | QPLGNA179WJZZY | J | Plug, 10-pin(PB) | |
| P1803 | QPLGNA179WJZZY | J | Plug, 10-pin(PE) | |
| P1804 | QPLGNA175WJZZY | J | Plug, 6-pin(PD) | AD |
| P3301 | QEARBA005WJFMY | J | Grounding Part | AD |
| P3302 | QEARBA005WJFMY | J | Grounding Part | AD |
| P3303 | QEARBA005WJFMY | J | Grounding Part | AD |
| P7202 | QEARBA005WJFMY | J | Grounding Part | AD |
| P7203 | QEARBA005WJFMY | J | Grounding Part | AD |
| P7207 | QEARBA005WJFMY | J | Grounding Part | AD |
| P7208 | QEARBA005WJFMY | J | Grounding Part | AD |
| P7210 | QEARBA005WJFMY | J | Grounding Part | AD |
| P7211 | QEARBA005WJFMY | J | Grounding Part | AD |
| P7215 | QEARBA005WJFMY | J | Grounding Part | AD |
| P7221 | QEARBA005WJFMY | J | Grounding Part | AD |
| SC2101 | QCNCWA255WJZZY | J | Connector, 80-pin | |
| SC3200 | QSOCN0491FJZZY | J | Socket, 33-pin(LV) | AF |
| SC3201 | QSOCN0491FJZZY | J | Socket, 33-pin | AF |
| SC3202 | QSOCN0464FJZZY | J | Socket, 50-pin | AH |
| LUG7201 | QLUGHA006WJZZY | J | Lug | AC |
| LUG7208 | QLUGHA006WJZZY | J | Lug | AC |
| LUG7209 | QLUGHA006WJZZY | J | Lug | AC |
| LUG7210 | QLUGHA006WJZZY | J | Lug | AC |
| LUG7211 | QLUGHA006WJZZY | J | Lug | AC |
| LUG7212 | QLUGHA006WJZZY | J | Lug | AC |
| LUG7213 | QLUGHA006WJZZY | J | Lug | AC |
| LUG7214 | QLUGHA009WJZZY | J | Lug | |
| LUG7215 | QLUGHA006WJZZY | J | Lug | AC |
| LUG7216 | QLUGHA006WJZZY | J | Lug | AC |
| LUG7217 | QLUGHA009WJZZY | J | Lug | |
| LUG7218 | QLUGHA006WJZZY | J | Lug | AC |
| LUG7219 | QLUGZA003WJZZY | J | Lug | |
| LUG7220 | QLUGZA003WJZZY | J | Lug | |
| | PSPAHA474WJZZ | J | Spacer, x1 | |

| Ref. No. | Part No. | ★ | Description | Code |
|----------------------------------|----------------|---|--------------------|------|
| DUNTKC796FE11 (LC-26GA5U) | | | | |
| DUNTKC796FE12 (LC-32GA5U) | | | | |
| CPU UNIT | | | | |
| INTEGRATED CIRCUITS | | | | |
| IC8101 | RH-IXA817WJZZQ | J | HD6417706F133V | BC |
| IC8201 | RH-IXA948WJN1Q | J | LC4128V-75TN10 | |
| IC8302 | RH-IXB319WJZZQ | J | LH28F320BFHE-P | |
| IC8304 | RH-IXA873WJZZY | J | PCA9564PW_118 | AS |
| IC8305 | RH-IXA873WJZZY | J | PCA9564PW_118 | AS |
| IC8308 | RH-IXB202WJZZQ | J | MT48LC4M32B2P- | BA |
| IC8401 | VHiTC6384AF-2Q | J | TC6384AF-0001 | AX |
| IC8501 | VHi7WH126FU-1Y | J | TC7WH126FU | AE |
| IC8502 | VHiPQ1CZ41H-1Y | J | PQ1CZ41H2ZP | AG |
| IC8503 | VHiPQ070XZ1-1Y | J | PQ070XZ01ZP | AF |
| IC8504 | VHiMLC157DT-1Y | J | MC74LCX157DTR2 | AE |
| IC8505 | VHiPQ1X331M-1Y | J | PQ1X331M2ZP | AD |
| TRANSISTORS | | | | |
| Q8301 | VSRT1N141U/-1Y | J | RT1N141U | AB |
| Q8302 | VS2SA1362GR-1Y | J | 2SA1362GR | AC |
| Q8401 | VSRTQ035P02-1Y | J | RTQ035P02 | AD |
| DIODES | | | | |
| D8101 | RH-PXA018WJZZY | J | GM1HD55200A | AC |
| D8102 | RH-PXA018WJZZY | J | GM1HD55200A | AC |
| D8301 | VHD1SS355/-1Y | J | Diode | AB |
| D8501 | VHDFS1J3///-1Y | J | Diode | AD |
| D8502 | VHD1SS355/-1Y | J | Diode | AB |
| D8503 | RH-EX1264CEZZY | J | Zener Diode, 10V | AB |
| D8504 | RH-EX1264CEZZY | J | Zener Diode, 10V | AB |
| D8505 | RH-EX1264CEZZY | J | Zener Diode, 10V | AB |
| PACKAGED CIRCUITS | | | | |
| X8102 | RCRSCA045WJZZY | J | Crystal, 12.288MHz | AG |
| COIL | | | | |
| L8501 | RCiLPA158WJZZY | J | Coil | AE |
| CAPACITORS | | | | |
| C8103 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| C8104 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| C8105 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| C8106 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| C8107 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| C8108 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| C8109 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| C8110 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| C8111 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| C8112 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| C8113 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| C8114 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| C8115 | VCCCCY1HH330JY | J | 33p 50V Ceramic | AA |
| C8116 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| C8117 | VCCCCY1HH471JY | J | 470p 50V Ceramic | AA |
| C8118 | VCCCCY1HH471JY | J | 470p 50V Ceramic | AA |
| C8119 | VCCCCY1HH270JY | J | 27p 50V Ceramic | AA |
| C8120 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| C8121 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| C8122 | RC-KZA067WJZZY | J | 4.7 10V Ceramic | AB |
| C8123 | RC-KZA067WJZZY | J | 4.7 10V Ceramic | AB |
| C8124 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| C8201 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| C8202 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| C8203 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| C8204 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| C8205 | RC-KZA067WJZZY | J | 4.7 10V Ceramic | AB |
| C8206 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| C8301 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| C8302 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| C8303 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| C8304 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| C8305 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |
| C8306 | VCKYCY1EF104ZY | J | 0.1 25V Ceramic | AA |

| Ref. No. | Part No. | ★ | Description | Code | Ref. No. | Part No. | ★ | Description | Code |
|----------------------------------|----------------|---------|-------------------|------|----------|----------------|--------|--------------------|------|
| DUNTKC796FE11 (LC-26GA5U) | | | | | | | | | |
| DUNTKC796FE12 (LC-32GA5U) | | | | | | | | | |
| CPU UNIT (Continued) | | | | | | | | | |
| C8307 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | R8159 | VRS-CY1JF472JY | J 4.7k | 1/16W Metal Oxide | AA |
| C8308 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | R8160 | VRS-CY1JF472JY | J 4.7k | 1/16W Metal Oxide | AA |
| C8309 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | R8161 | VRS-CY1JF472JY | J 4.7k | 1/16W Metal Oxide | AA |
| C8310 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | R8162 | VRS-CY1JF472JY | J 4.7k | 1/16W Metal Oxide | AA |
| C8311 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | R8163 | VRS-CY1JF472JY | J 4.7k | 1/16W Metal Oxide | AA |
| C8312 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | R8164 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| C8313 | RC-KZA067WJZZY | J 4.7 | 10V Ceramic | AB | R8165 | VRS-CY1JF472JY | J 4.7k | 1/16W Metal Oxide | AA |
| C8314 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | R8166 | VRS-CY1JF472JY | J 4.7k | 1/16W Metal Oxide | AA |
| C8315 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | R8167 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| C8316 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | R8168 | VRS-CY1JF472JY | J 4.7k | 1/16W Metal Oxide | AA |
| C8317 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | R8170 | VRS-CY1JF472JY | J 4.7k | 1/16W Metal Oxide | AA |
| C8401 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | R8172 | VRS-CY1JF472JY | J 4.7k | 1/16W Metal Oxide | AA |
| C8402 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | R8173 | VRS-CY1JF472JY | J 4.7k | 1/16W Metal Oxide | AA |
| C8403 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | R8179 | VRS-CY1JF472JY | J 4.7k | 1/16W Metal Oxide | AA |
| C8404 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | R8180 | VRS-CY1JF152JY | J 1.5k | 1/16W Metal Oxide | AA |
| C8405 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | R8181 | VRS-CY1JF152JY | J 1.5k | 1/16W Metal Oxide | AA |
| C8406 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | R8182 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| C8407 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | R8183 | VRS-CY1JF220JY | J 22 | 1/16W Metal Oxide | AA |
| C8408 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | R8201 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| C8501 | VCEASX1CN476MY | J 47 | 16V Electrolytic | AC | R8202 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| C8502 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | R8203 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| C8503 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | R8204 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| C8504 | RC-KZA076WJZZY | J 4.7 | 16V Ceramic | AC | R8205 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| C8505 | VCAAPF0JJ107MY | J 100 | 6.3V Electrolytic | AF | R8206 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| C8506 | VCKYCY1CB223KY | J 0.022 | 16V Ceramic | AB | R8207 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| C8507 | VCKYCY1HB471KY | J 470p | 50V Ceramic | AA | R8208 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| C8508 | RC-KZA176WJZZY | J 10 | 10V Ceramic | AC | R8209 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| C8509 | VCEASX1CN476MY | J 47 | 16V Electrolytic | AC | R8210 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| C8510 | RC-KZA067WJZZY | J 4.7 | 10V Ceramic | AB | R8211 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| C8511 | VCKYCY1AB105KY | J 1 | 10V Ceramic | AB | R8212 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| C8512 | VCKYCY1HB103KY | J 0.01 | 50V Ceramic | AA | R8213 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| C8516 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | R8214 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| C8518 | VCKYCY1EF104ZY | J 0.1 | 25V Ceramic | AA | R8215 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| RESISTORS | | | | | R8216 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R8105 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA | R8217 | VRS-CY1JF472JY | J 4.7k | 1/16W Metal Oxide | AA |
| R8106 | VRS-CY1JF102JY | J 1k | 1/16W Metal Oxide | AA | R8218 | VRS-CY1JF472JY | J 4.7k | 1/16W Metal Oxide | AA |
| R8107 | VRS-CY1JF472JY | J 4.7k | 1/16W Metal Oxide | AA | R8219 | VRS-CY1JF472JY | J 4.7k | 1/16W Metal Oxide | AA |
| R8108 | VRS-CY1JF472JY | J 4.7k | 1/16W Metal Oxide | AA | R8220 | VRS-CY1JF472JY | J 4.7k | 1/16W Metal Oxide | AA |
| R8109 | VRS-CY1JF470JY | J 47 | 1/16W Metal Oxide | AA | R8221 | VRS-CY1JF472JY | J 4.7k | 1/16W Metal Oxide | AA |
| R8110 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA | R8222 | VRS-CY1JF472JY | J 4.7k | 1/16W Metal Oxide | AA |
| R8111 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA | R8223 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R8112 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA | R8224 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R8113 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA | R8225 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R8114 | VRS-CY1JF472JY | J 4.7k | 1/16W Metal Oxide | AA | R8226 | VRS-CY1JF470JY | J 47 | 1/16W Metal Oxide | AA |
| R8115 | VRS-CY1JF472JY | J 4.7k | 1/16W Metal Oxide | AA | R8227 | VRS-CY1JF470JY | J 47 | 1/16W Metal Oxide | AA |
| R8116 | VRS-CY1JF472JY | J 4.7k | 1/16W Metal Oxide | AA | R8228 | VRS-CY1JF472JY | J 4.7k | 1/16W Metal Oxide | AA |
| R8117 | VRS-CY1JF472JY | J 4.7k | 1/16W Metal Oxide | AA | R8229 | VRS-CY1JF472JY | J 4.7k | 1/16W Metal Oxide | AA |
| R8118 | VRS-CY1JF472JY | J 4.7k | 1/16W Metal Oxide | AA | R8230 | VRS-CY1JF470JY | J 47 | 1/16W Metal Oxide | AA |
| R8119 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA | R8231 | VRS-CY1JF470JY | J 47 | 1/16W Metal Oxide | AA |
| R8121 | VRS-CY1JF472JY | J 4.7k | 1/16W Metal Oxide | AA | R8232 | VRS-CY1JF470JY | J 47 | 1/16W Metal Oxide | AA |
| R8122 | VRS-CY1JF472JY | J 4.7k | 1/16W Metal Oxide | AA | R8233 | VRS-CY1JF470JY | J 47 | 1/16W Metal Oxide | AA |
| R8124 | VRS-CY1JF472JY | J 4.7k | 1/16W Metal Oxide | AA | R8234 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R8126 | VRS-CY1JF472JY | J 4.7k | 1/16W Metal Oxide | AA | R8235 | VRS-CY1JF470JY | J 47 | 1/16W Metal Oxide | AA |
| R8128 | VRS-CY1JF472JY | J 4.7k | 1/16W Metal Oxide | AA | R8236 | VRS-CY1JF470JY | J 47 | 1/16W Metal Oxide | AA |
| R8133 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA | R8302 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R8134 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA | R8303 | VRS-TV1JD222JY | J 2.2k | 1/16W Metal Oxide | AA |
| R8137 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA | R8304 | VRS-CY1JF473JY | J 47k | 1/16W Metal Oxide | AA |
| R8139 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA | R8305 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R8141 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA | R8306 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R8142 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA | R8307 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R8145 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA | R8308 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R8147 | VRS-CY1JF106JY | J 10M | 1/16W Metal Oxide | AA | R8309 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R8148 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA | R8310 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R8149 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA | R8311 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R8150 | VRS-CY1JF100JY | J 10 | 1/16W Metal Oxide | AA | R8312 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R8151 | VRS-CY1JF100JY | J 10 | 1/16W Metal Oxide | AA | R8313 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R8152 | VRS-CY1JF472JY | J 4.7k | 1/16W Metal Oxide | AA | R8314 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R8154 | VRS-CY1JF472JY | J 4.7k | 1/16W Metal Oxide | AA | R8315 | VRK-CD1JJ000JY | J 0 | 1/16W Metal Compo. | AC |
| R8156 | VRS-CY1JF472JY | J 4.7k | 1/16W Metal Oxide | AA | R8316 | VRK-CD1JJ470JY | J 47 | 1/16W Metal Compo. | AC |
| R8157 | VRS-CY1JF472JY | J 4.7k | 1/16W Metal Oxide | AA | R8317 | VRK-CD1JJ470JY | J 47 | 1/16W Metal Compo. | AC |
| | | | | | R8318 | VRK-CD1JJ470JY | J 47 | 1/16W Metal Compo. | AC |
| | | | | | R8319 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| | | | | | R8320 | VRK-CD1JJ470JY | J 47 | 1/16W Metal Compo. | AC |
| | | | | | R8321 | VRK-CD1JJ000JY | J 0 | 1/16W Metal Compo. | AC |
| | | | | | R8323 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |

| Ref. No. | Part No. | ★ | Description | Code |
|-----------------------------------|----------|---|-------------|------|
| DUNT KC796FE11 (LC-26GA5U) | | | | |
| DUNT KC796FE12 (LC-32GA5U) | | | | |
| CPU UNIT (Continued) | | | | |

| | | | | |
|-------|----------------|--------|-------------------|----|
| R8324 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R8401 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R8402 | VRS-CY1JF101JY | J 100 | 1/16W Metal Oxide | AA |
| R8403 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R8404 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R8405 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R8406 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R8407 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R8408 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R8409 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R8410 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R8411 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R8412 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R8413 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R8414 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R8415 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R8416 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R8417 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R8418 | VRS-CH1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R8419 | VRS-CY1JF563JY | J 56k | 1/16W Metal Oxide | AA |
| R8420 | VRS-CY1JF563JY | J 56k | 1/16W Metal Oxide | AA |
| R8421 | VRS-CH1JF563JY | J 56k | 1/16W Metal Oxide | AA |
| R8422 | VRS-CY1JF220JY | J 22 | 1/16W Metal Oxide | AA |
| R8423 | VRS-CY1JF104JY | J 100k | 1/16W Metal Oxide | AA |
| R8424 | VRS-CY1JF472JY | J 4.7k | 1/16W Metal Oxide | AA |
| R8425 | VRS-CY1JF472JY | J 4.7k | 1/16W Metal Oxide | AA |
| R8501 | VRS-CH1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R8502 | VRS-CY1JF472JY | J 4.7k | 1/16W Metal Oxide | AA |
| R8503 | VRS-CY1JF104JY | J 100k | 1/16W Metal Oxide | AA |
| R8504 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R8505 | VRS-CY1JF103JY | J 10k | 1/16W Metal Oxide | AA |
| R8506 | VRS-CY1JF104JY | J 100k | 1/16W Metal Oxide | AA |
| R8507 | VRS-CY1JF103FY | J 10k | 1/16W Metal Oxide | AA |
| R8508 | VRS-CY1JF563JY | J 56k | 1/16W Metal Oxide | AA |
| R8509 | VRS-CY1JF153FY | J 15k | 1/16W Metal Oxide | AA |
| R8510 | VRS-CY1JF472JY | J 4.7k | 1/16W Metal Oxide | AA |
| R8511 | VRS-CY1JF473JY | J 47k | 1/16W Metal Oxide | AA |
| R8512 | VRS-CY1JF392FY | J 3.9k | 1/16W Metal Oxide | AA |
| R8513 | VRS-CY1JF752FY | J 7.5k | 1/16W Metal Oxide | AA |
| R8514 | VRS-CH1JF472JY | J 4.7k | 1/16W Metal Oxide | AA |
| R8515 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R8516 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R8523 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R8524 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R8529 | VRS-CY1JF472JY | J 4.7k | 1/16W Metal Oxide | AA |
| R8531 | VRS-CY1JF472JY | J 4.7k | 1/16W Metal Oxide | AA |
| R8534 | VRS-CY1JF470JY | J 47 | 1/16W Metal Oxide | AA |
| R8535 | VRS-CY1JF470JY | J 47 | 1/16W Metal Oxide | AA |
| R8536 | VRS-CY1JF470JY | J 47 | 1/16W Metal Oxide | AA |
| R8537 | VRS-CY1JF470JY | J 47 | 1/16W Metal Oxide | AA |
| R8538 | VRS-CY1JF473JY | J 47k | 1/16W Metal Oxide | AA |
| R8539 | VRS-CY1JF470JY | J 47 | 1/16W Metal Oxide | AA |
| R8541 | VRS-CY1JF182JY | J 1.8k | 1/16W Metal Oxide | AA |
| R8542 | VRS-CY1JF182JY | J 1.8k | 1/16W Metal Oxide | AA |
| R8543 | VRS-CY1JF182JY | J 1.8k | 1/16W Metal Oxide | AA |
| R8544 | VRS-CY1JF182JY | J 1.8k | 1/16W Metal Oxide | AA |
| R8547 | VRS-CY1JF000JY | J 0 | 1/16W Metal Oxide | AA |
| R8548 | VRS-CY1JF102JY | J 1k | 1/16W Metal Oxide | AA |
| R8549 | VRS-CY1JF470JY | J 47 | 1/16W Metal Oxide | AA |

MISCELLANEOUS PARTS

| | | | |
|--------|----------------|----------------|----|
| FB8101 | RBLN-0237TAZZY | J Ferrite Bead | AB |
| FB8102 | RBLN-0237TAZZY | J Ferrite Bead | AB |
| FB8103 | RBLN-0237TAZZY | J Ferrite Bead | AB |
| FB8201 | RBLN-0237TAZZY | J Ferrite Bead | AB |
| FB8301 | RBLN-0237TAZZY | J Ferrite Bead | AB |
| FB8501 | RBLN-0254TAZZY | J Ferrite Bead | AB |
| FB8502 | RBLN-0254TAZZY | J Ferrite Bead | AB |
| FB8503 | RBLN-A022WJZZY | J Ferrite Bead | AA |
| FB8504 | RBLN-A022WJZZY | J Ferrite Bead | AA |
| FB8505 | RBLN-A022WJZZY | J Ferrite Bead | AA |

| Ref. No. | Part No. | ★ | Description | Code |
|----------|------------------|---|-----------------------------|------|
| P8101 | QEARBA005WJFMY J | | Grounding Part | AD |
| P8102 | QEARBA005WJFMY J | | Grounding Part | AD |
| P8103 | QEARBA005WJFMY J | | Grounding Part | AD |
| P8104 | QEARBA005WJFMY J | | Grounding Part | AD |
| P8111 | QEARBA005WJFMY J | | Grounding Part | AD |
| P8117 | QEARBA005WJFMY J | | Grounding Part | AD |
| P8118 | QEARBA005WJFMY J | | Grounding Part | AD |
| P8201 | QPLGN0056CEZZY J | | Plug, 6-pin | AD |
| P8502 | QPLGNA178WJZZY J | | Plug, 9-pin(DP) | AE |
| P8503 | QPLGN0060CEZZY J | | Plug, 10-pin | AE |
| P8506 | QPLGNA339WJZZY J | | Plug, 5-pin(DU) | AD |
| SC8401 | QSOCZA050WJZZY J | | Socket, 12-pin | AH |
| SC8501 | QCNCMA255WJZZY J | | Connector, 80-pin | |
| LUG8211 | QLUGHA006WJZZY J | | Lug | AC |
| LUG8212 | QLUGHA006WJZZY J | | Lug | AC |
| LUG8213 | QLUGHA006WJZZY J | | Lug | AC |
| LUG8214 | QLUGHA006WJZZY J | | Lug | AC |
| | QCNW-D364WJQZ J | | Connecting Cord (LC-32GA5U) | |

| Ref. No. | Part No. | ★ | Description | Code | Ref. No. | Part No. | ★ | Description | Code |
|----------------------------------|---------------|---|--------------|------|--|----------------|---|-------------|------|
| RDENCA092WJZZ (LC-26GA5U) | | | | | Q756 VSDTC124EK/-1 J DTC124EKA AB | | | | |
| RDENCA093WJZZ (LC-32GA5U) | | | | | Q758 VSDTC114EK/-1 J DTC114EKA AB | | | | |
| POWER UNIT | | | | | Q759 VSDTC114EK/-1 J DTC114EKA AB | | | | |
| INTEGRATED CIRCUITS | | | | | DIODES | | | | |
| IC701 | VHIMC33262D-1 | J | MC33262D | AK | △ D701 | VHDD3SB60/-1 | J | Diode | AH |
| IC702 | 05000005-R007 | J | KIA431A | | D702 | VHERLZ39B/-1 | J | Zener Diode | AC |
| IC703 | VHITNY266P/-1 | J | TNY266P | AL | D703 | VHERLZ39B/-1 | J | Zener Diode | AC |
| IC704 | VHiNJM2125F-1 | J | NJM2125F | AE | D704 | VHDDAN202K/-1 | J | Diode | AB |
| IC705 | VHIOZ961iSN-1 | J | OZ961iSN | | D705 | VHDDFFP10U60S | J | Diode | AG |
| IC706 | 05000005-R007 | J | KIA431A | | D706 | VHDDAN202K/-1 | J | Diode | AB |
| IC707 | VHIMP1583P/-1 | J | MP1583 | AM | D707 | VHD1SS355/-1 | J | Diode | AB |
| IC708 | VHIMP1583P/-1 | J | MP1583 | AM | D708 | VHD1SS355/-1 | J | Diode | AB |
| IC709 | VHIMP1580P/-1 | J | MP1580 | AL | D709 | VHDDAN202K/-1 | J | Diode | AB |
| IC710 | VHIMP1583P/-1 | J | MP1583 | AM | D710 | VHERLZ27B/-1 | J | Zener Diode | AC |
| IC711 | VHIMP1580DS-1 | J | MP1580 | AL | D711 | VHDDAN202K/-1 | J | Diode | AB |
| IC712 | 05000005-R007 | J | KIA431A | | D712 | VHD1SS355/-1 | J | Diode | AB |
| IC713 | VHiXC6203P502 | J | XC6203P502PR | AG | D713 | VHDDAN202K/-1 | J | Diode | AB |
| IC714 | VHiXC6203P502 | J | XC6203P502PR | AG | D714 | VHEHZU15B2/-1 | J | Zener Diode | AB |
| TRANSISTORS | | | | | D715 | VHD1SS355/-1 | J | Diode | AB |
| Q701 | VSFQPF12N60C1 | J | FQPF12N60C | AL | D716 | VHD1SS355/-1 | J | Diode | AB |
| Q702 | VSFQPF12N60C1 | J | FQPF12N60C | AL | D717 | VHD1SS355/-1 | J | Diode | AB |
| Q703 | VS2SA1213/-1 | J | 2SA1213 | AE | D718 | VHD1SS355/-1 | J | Diode | AB |
| Q704 | VS2SA1213/-1 | J | 2SA1213 | AE | D719 | VHDSFPL52V/-1 | J | Diode | AD |
| Q705 | VS2SC2873/Y-1 | J | 2SC2873 | AD | D720 | VHDSFPL64/-1 | J | Diode | AE |
| Q706 | VSDTA124EK/-1 | J | DTA124EKA | AB | D721 | VHDSFPL64/-1 | J | Diode | AE |
| Q707 | VSDTA124EK/-1 | J | DTA124EKA | AB | D722 | VHERLZ8.2A/-1 | J | Zener Diode | AC |
| Q708 | VSDTA124EK/-1 | J | DTA124EKA | AB | D723 | VHDRLS245/-1 | J | Diode | AB |
| Q709 | VSDTD114EK/-1 | J | DTD114EKA | AC | D724 | VHD1SS355/-1 | J | Diode | AB |
| Q710 | VS2SK3520-01M | J | 2SK3520-01MR | | D725 | VHDRLS245/-1 | J | Diode | AB |
| Q711 | VS2SK3520-01M | J | 2SK3520-01MR | | D726 | VHD1SS355/-1 | J | Diode | AB |
| Q712 | VS2SD1781KQ-1 | J | 2SD1781 | AC | D727 | VHDRLS245/-1 | J | Diode | AB |
| Q713 | VSDTA143EK/-1 | J | DTA143EKA | AA | D728 | VHD1SS355/-1 | J | Diode | AB |
| Q714 | VS2SC2411KR-1 | J | 2SC2411KR | AC | D729 | VHDRLS245/-1 | J | Diode | AB |
| Q715 | VS2SB1198K/-1 | J | 2SB1198 | AD | D730 | VHD1SS355/-1 | J | Diode | AB |
| Q716 | VS2SC2412K/-1 | J | 2SC2412K | AA | D731 | VHD1SS355/-1 | J | Diode | AB |
| Q717 | VS2SK3518-01M | J | 2SK3518-01MR | | D732 | VHD1SS355/-1 | J | Diode | AB |
| Q718 | VS2SC2873/Y-1 | J | 2SC2873 | AD | D733 | VHD1SS355/-1 | J | Diode | AB |
| Q719 | VS2SK3518-01M | J | 2SK3518-01MR | | D734 | VHDRLS245/-1 | J | Diode | AB |
| Q720 | VS2SC2873/Y-1 | J | 2SC2873 | AD | D735 | VHD1SS355/-1 | J | Diode | AB |
| Q721 | VS2SK3518-01M | J | 2SK3518-01MR | | D736 | VHD1SS355/-1 | J | Diode | AB |
| Q722 | VS2SC2873/Y-1 | J | 2SC2873 | AD | D737 | VHEHZU16B2/-1 | J | Zener Diode | |
| Q723 | VS2SK3518-01M | J | 2SK3518-01MR | | D739 | VHDSFPB74/-1 | J | Diode | AD |
| Q724 | VS2SC2873/Y-1 | J | 2SC2873 | AD | D740 | VHEHZU6.8B2/-1 | J | Zener Diode | AC |
| Q725 | VS2SC2412K/-1 | J | 2SC2412K | AA | D741 | VHDSFPB74/-1 | J | Diode | AD |
| Q726 | VS3LN01C-/-1 | J | 3LN01C | | D742 | VHEHZU12B3/-1 | J | Zener Diode | AC |
| Q727 | VS3LN01C-/-1 | J | 3LN01C | | D743 | VHDDAN217/-1 | J | Diode | AH |
| Q728 | VS2SA1037AK-1 | J | 2SA1037 | AB | D744 | VHDDAN217/-1 | J | Diode | AH |
| Q729 | VS2SA1213/-1 | J | 2SA1213 | AE | D745 | VHDDAN217/-1 | J | Diode | AH |
| Q730 | VS2SC2873/Y-1 | J | 2SC2873 | AD | D746 | VHD1SS355/-1 | J | Diode | AB |
| Q731 | VS2SA1213/-1 | J | 2SA1213 | AE | D747 | VHEHZU16B1/-1 | J | Zener Diode | AB |
| Q732 | VS2SC2873/Y-1 | J | 2SC2873 | AD | D748 | VHEHZU16B2/-1 | J | Zener Diode | |
| Q733 | VS2SD1781KQ-1 | J | 2SD1781 | AC | D749 | VHERLZ36B/-1 | J | Zener Diode | AC |
| Q734 | VS2SK3236/-1 | J | 2SK3236 | AL | D750 | VHEHZU5.1B2-1 | J | Zener Diode | AC |
| Q735 | VS2SA1036KQRC | J | 2SA1036 | | D751 | VHEHZU5.1B2-1 | J | Zener Diode | AC |
| Q736 | VS2SC2411KR-1 | J | 2SC2411KR | AC | D752 | VHDSFPB74/-1 | J | Diode | AD |
| Q737 | VSDTC124EK/-1 | J | DTC124EKA | AB | D753 | VHDSFPB74/-1 | J | Diode | AD |
| Q738 | VSDTC124EK/-1 | J | DTC124EKA | AB | D754 | VHEHZU12B3/-1 | J | Zener Diode | AC |
| Q739 | VSDTC124EK/-1 | J | DTC124EKA | AB | D756 | VHDSFPB74/-1 | J | Diode | AD |
| Q740 | VS2SD1782K/-1 | J | 2SD1782 | | D757 | VHDRLS245/-1 | J | Diode | AB |
| Q741 | VSDTC124EK/-1 | J | DTC124EKA | AB | D758 | VHD1SS355/-1 | J | Diode | AB |
| Q742 | VSDTC124EK/-1 | J | DTC124EKA | AB | D759 | VHD1SS355/-1 | J | Diode | AB |
| Q743 | VS2SC2411KR-1 | J | 2SC2411KR | AC | D760 | VHERLZ8.2A/-1 | J | Zener Diode | AC |
| Q744 | VSDTC124EK/-1 | J | DTC124EKA | AB | D761 | VHD1SS355/-1 | J | Diode | AB |
| Q745 | VSDTC124EK/-1 | J | DTC124EKA | AB | D762 | VHD1SS355/-1 | J | Diode | AB |
| Q746 | VSDTC124EK/-1 | J | DTC124EKA | AB | D763 | VHDS1WBA60B-1 | J | Diode | AG |
| Q747 | VSDTA124EK/-1 | J | DTA124EKA | AB | D764 | VHD1SS355/-1 | J | Diode | AB |
| Q748 | VSDTA114EK/-1 | J | DTA114EKA | AB | D765 | VHD1SS355/-1 | J | Diode | AB |
| Q749 | VS2SC2411KR-1 | J | 2SC2411KR | AC | D766 | VHDRLS245/-1 | J | Diode | AB |
| Q750 | VSDTC124EK/-1 | J | DTC124EKA | AB | D767 | VHDRLS245/-1 | J | Diode | AB |
| Q751 | VS2SK3236/-1 | J | 2SK3236 | AL | D768 | VHDSFPL52V/-1 | J | Diode | AD |
| Q753 | VSDTC124EK/-1 | J | DTC124EKA | AB | D769 | VHDSFPB74/-1 | J | Diode | AD |
| Q754 | VSDTC124EK/-1 | J | DTC124EKA | AB | D771 | VHDRLS245/-1 | J | Diode | AB |
| Q755 | VSDTA114EK/-1 | J | DTA114EKA | AB | D774 | VHD1SS355/-1 | J | Diode | AB |
| | | | | | D775 | VHDSFPB74/-1 | J | Diode | AD |

| Ref. No. | Part No. | ★ | Description | Code |
|---|---------------|---|----------------------|------|
| RDENCA071WJZZ (LC-26GA4U) RDENCA095WJZZ (LC-26GA4D) POWER UNIT (Continued) | | | | |
| D776 | VHDSFPB74/-1 | J | Diode | AD |
| D777 | VHDSFPB74/-1 | J | Diode | AD |
| D779 | VHDSFPB74/-1 | J | Diode | AD |
| D780 | VHD1SS355/-1 | J | Diode | AB |
| D781 | VHD1SS355/-1 | J | Diode | AB |
| D782 | VHD1SS355/-1 | J | Diode | AB |
| △ D783 | VHD1SS355/-1 | J | Diode | AB |
| D784 | VHD1SS355/-1 | J | Diode | AB |
| D785 | VHD1SS355/-1 | J | Diode | AB |
| D786 | VHD1SS355/-1 | J | Diode | AB |
| D787 | VHD1SS355/-1 | J | Diode | AB |
| D788 | VHDSFPB74/-1 | J | Diode | AD |
| D789 | VRS-TP2BD000J | J | 0 1/8W Metal Oxide | AA |
| D790 | VHD1SS355/-1 | J | Diode | AB |
| D791 | VHDSFPL52V/-1 | J | Diode | AD |
| D792 | VHDSFPL52V/-1 | J | Diode | AD |
| D793 | VHERLZ36B/-1 | J | Zener Diode | AC |
| △ VA701 | VHVTNR10V471K | J | Varistor, TNR10V471K | AD |
| △ VA702 | VHVTNR10V471K | J | Varistor, TNR10V471K | AD |
| △ VA703 | VHVTNR10V471K | J | Varistor, TNR10V471K | AD |
| PACKAGED CIRCUITS | | | | |
| △ PC701 | VHPPC123X2YFZ | J | PC123X2YFZ | AD |
| △ PC702 | VHPPC123X2YFZ | J | PC123X2YFZ | AD |
| △ PC703 | VHPPC123X2YFZ | J | PC123X2YFZ | AD |
| △ PC704 | VHPPC123X2YFZ | J | PC123X2YFZ | AD |
| △ PC705 | VHPPC123X2YFZ | J | PC123X2YFZ | AD |
| △ PC706 | VHPPC123X2YFZ | J | PC123X2YFZ | AD |
| COILS | | | | |
| △ L701 | 91320137-R001 | J | Line Filter | |
| △ L702 | 91320137-R001 | J | Line Filter | |
| L703 | RCiLC1289SNEZ | J | Choke Coil | |
| L704 | RCiLC1273SNEZ | J | Choke Coil | AE |
| L705 | 97000360-R00P | J | Choke Coil | |
| L706 | RCiLC1279SNEZ | J | Choke Coil | AE |
| L707 | RCiLC1279SNEZ | J | Choke Coil | AE |
| L708 | RCiLC1262SNEZ | J | Choke Coil | AF |
| L709 | RCiLC1280SNEZ | J | Choke Coil | AF |
| L710 | RCiLC1279SNEZ | J | Choke Coil | AE |
| L711 | RCiLC1279SNEZ | J | Choke Coil | AE |
| L712 | RCiLC1281SNEZ | J | Choke Coil | AD |
| L713 | RCiLC1252SNEZ | J | Choke Coil | AE |
| L714 | 97000360-R00P | J | Choke Coil | |
| △ L716 | 91320137-R001 | J | Line Filter | |
| TRANSFORMERS | | | | |
| △ T701 | RTRNP1266SNEZ | J | Transformer | |
| T702 | RTRNP1261SNEZ | J | Transformer | AF |
| △ T703 | RTRNP1277SNEZ | J | Transformer | |
| △ T704 | RTRNP1268SNEZ | J | Transformer | |
| △ T705 | RTRNP1268SNEZ | J | Transformer | |
| △ T706 | RTRNP1272SNEZ | J | Transformer | |
| TH701 | VHSM5R110C/-1 | J | Thermistor, M5R110C | AF |
| TH702 | VHSM8R207C/-1 | J | Thermistor, SCK08082 | AE |
| CAPACITORS | | | | |
| △ C701 | RCM2E224LEMSC | J | 0.22 275V Film | AD |
| △ C702 | RCM2E224LEMSC | J | 0.22 275V Film | AD |
| △ C703 | 01013020-R002 | J | 2200p 250V Ceramic | |
| △ C704 | 01013020-R002 | J | 2200p 250V Ceramic | |
| △ C705 | 01013020-R002 | J | 2200p 250V Ceramic | |
| C706 | RC-M2G824MDSC | J | 0.82 400V Film | AG |
| C707 | RC-M2G824MDSC | J | 0.82 400V Film | AG |
| C708 | RCK45R3D221KV | J | 220 2kV Ceramic | AC |
| C709 | RC-E2W686KXGZ | J | 68 450V Electrolytic | AL |
| C710 | RC-E2W686KXGZ | J | 68 450V Electrolytic | AL |
| C711 | VCKYCY1HB103K | J | 0.01 50V Ceramic | AA |
| C712 | RC-E1H226SNKY | J | 22 50V Electrolytic | AD |
| C713 | VCKYCY1HB103K | J | 0.01 50V Ceramic | AA |
| C714 | VCKYTV1EB224K | J | 0.22 25V Ceramic | AB |

| Ref. No. | Part No. | ★ | Description | Code |
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| C715 | VCKYCY1HB103K | J | 0.01 50V Ceramic | AA |
| C716 | VCKYCY1HB103K | J | 0.01 50V Ceramic | AA |
| C717 | VCKYCY1HB473K | J | 0.047 50V Ceramic | AA |
| C718 | VCKYTV1VB105K | J | 1 35V Ceramic | AC |
| C719 | VCKYCY1HB222K | J | 2200p 50V Ceramic | AA |
| C720 | VCKYCY1HB102K | J | 1000p 50V Ceramic | AA |
| C721 | VCKYCY1EB104K | J | 0.1 25V Ceramic | AA |
| C722 | VCKYCY1HB102K | J | 1000p 50V Ceramic | AA |
| C723 | RCM2W334HCE-S | J | 0.33 450V Film | AF |
| C724 | VCKYTV1EB224K | J | 0.22 25V Ceramic | AB |
| C725 | VCKYCY1HB102K | J | 1000p 50V Ceramic | AA |
| C726 | VCKYCY1EB104K | J | 0.1 25V Ceramic | AA |
| C727 | VCKYCY1HB103K | J | 0.01 50V Ceramic | AA |
| C728 | VCKYCY1HB102K | J | 1000p 50V Ceramic | AA |
| △ C729 | RC-CSE2GA332M | J | 3300p 250V Ceramic | |
| △ C730 | RC-CSE2GA332M | J | 3300p 250V Ceramic | |
| C731 | VCKYCY1EB104K | J | 0.1 25V Ceramic | AA |
| C732 | RC-E1H226SNKY | J | 22 50V Electrolytic | AD |
| C733 | RCK45R3D471KV | J | 470 2kV Ceramic | AC |
| C734 | RC-E2W336KXGZ | J | 33 450V Electrolytic | AK |
| C735 | VCKYCY1EB104K | J | 0.1 25V Ceramic | AA |
| C736 | VCKYCY1HB102K | J | 1000p 50V Ceramic | AA |
| C739 | RCM2W224HCE-S | J | 0.22 450V Film | AF |
| C740 | VCKYCY1EB104K | J | 0.1 25V Ceramic | AA |
| C741 | VCKYCY1HB103K | J | 0.01 50V Ceramic | AA |
| C742 | VCKYCY1HB103K | J | 0.01 50V Ceramic | AA |
| C743 | VCKYCY1AB105K | J | 1 10V Ceramic | AA |
| C744 | VCKYTV1AB475K | J | 4.7 10V Ceramic | AC |
| C745 | VCKYTV1EB224K | J | 0.22 25V Ceramic | AB |
| C746 | VCKYCY1HB103K | J | 0.01 50V Ceramic | AA |
| C747 | VCKYCY1AB105K | J | 1 10V Ceramic | AA |
| C748 | VCKYCY1HB103K | J | 0.01 50V Ceramic | AA |
| C749 | VCKYCY1HB152K | J | 1500p 50V Ceramic | AA |
| C750 | VCKYCY1HB683K | J | 0.068 50V Ceramic | AB |
| C751 | VCCCCY1HH221J | J | 220p 50V Ceramic | AA |
| C752 | VCKYCY1HB683K | J | 0.068 50V Ceramic | AB |
| C753 | VCKYTV1HB224K | J | 0.22 50V Ceramic | AB |
| C754 | VCKYTV1HB224K | J | 0.22 50V Ceramic | AB |
| C755 | VCKYCY1HB472K | J | 4700p 50V Ceramic | AA |
| C756 | VCCCCY1HH221J | J | 220p 50V Ceramic | AA |
| C757 | 01011264-R00A | J | 1000 25V Electrolytic | |
| C758 | 01011264-R00A | J | 1000 25V Electrolytic | |
| C760 | VCKYTV1CB474K | J | 0.47 16V Ceramic | AC |
| C762 | RC-E1V107SNKY | J | 100 35V Electrolytic | AD |
| C763 | VCKYCY1HB102K | J | 1000p 50V Ceramic | AA |
| C764 | VCCCCY1HH101J | J | 100p 50V Ceramic | AA |
| C765 | VCKYCY1HB103K | J | 0.01 50V Ceramic | AA |
| C766 | VCKYCY1HB103K | J | 0.01 50V Ceramic | AA |
| C767 | RC-E1V107SNKY | J | 100 35V Electrolytic | AD |
| C769 | VCKYCY1HB103K | J | 0.01 50V Ceramic | AA |
| C770 | VCKYCY1HB103K | J | 0.01 50V Ceramic | AA |
| C771 | VCCCCY1HH101J | J | 100p 50V Ceramic | AA |
| C772 | VCKYCY1HB102K | J | 1000p 50V Ceramic | AA |
| C773 | RC-E1V107SNKY | J | 100 35V Electrolytic | AD |
| C774 | VCKYCY1HB103K | J | 0.01 50V Ceramic | AA |
| C775 | VCKYCY1HB103K | J | 0.01 50V Ceramic | AA |
| C776 | VCKYCY1HB103K | J | 0.01 50V Ceramic | AA |
| C777 | VCKYCY1HB103K | J | 0.01 50V Ceramic | AA |
| C778 | VCKYCY1HB103K | J | 0.01 50V Ceramic | AA |
| C779 | VCKYTV2AR333K | J | 0.033 100V Ceramic | |
| C780 | VCKYCY1HB103K | J | 0.01 50V Ceramic | AA |
| C781 | RC-E1V107SNKY | J | 100 35V Electrolytic | AD |
| C782 | VCKYCY1HB103K | J | 0.01 50V Ceramic | AA |
| C783 | VCKYCY1HB103K | J | 0.01 50V Ceramic | AA |
| C784 | VCCCCY1HH101J | J | 100p 50V Ceramic | AA |
| C785 | RC-E1V107SNKY | J | 100 35V Electrolytic | AD |
| C786 | RC-E1V107SNKY | J | 100 35V Electrolytic | AD |
| C787 | VCKYCY1HB103K | J | 0.01 50V Ceramic | AA |
| C788 | VCKYCY1HB103K | J | 0.01 50V Ceramic | AA |
| C789 | VCCCCY1HH101J | J | 100p 50V Ceramic | AA |
| C790 | RC-E1V107SNKY | J | 100 35V Electrolytic | AD |
| C791 | RC-E1E337SKZE | J | 330 25V Electrolytic | AD |
| C792 | VCKYCY1HB103K | J | 0.01 50V Ceramic | AA |
| C793 | VCKYCY1HB103K | J | 0.01 50V Ceramic | AA |
| C794 | VCCCCY1HH101J | J | 100p 50V Ceramic | AA |

| Ref. No. | Part No. | ★ | Description | Code | Ref. No. | Part No. | ★ | Description | Code |
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| RDENCA071WJZZ | | | | | | | | | |
| POWER UNIT (Continued) | | | | | | | | | |
| C795 | VCKYCY1HB102K | J | 1000p 50V Ceramic | AA | R724 | VRS-TS2AD271J | J | 270 1/10W Metal Oxide | AA |
| C796 | RC-E1V107SNKY | J | 100 35V Electrolytic | AD | R725 | VRS-TS2AD101J | J | 100 1/10W Metal Oxide | AA |
| C797 | RC-E1V107SNKY | J | 100 35V Electrolytic | AD | R726 | RR-RVC32754F1 | J | 750k 1/8W Metal Oxide | AC |
| C798 | VCKYCY1AB105K | J | 1 10V Ceramic | AA | R727 | RR-RVC32824F1 | J | 820k 1/8W Metal Oxide | AC |
| C799 | RC-E1V107SNKY | J | 100 35V Electrolytic | AD | R728 | RR-RVC32754F1 | J | 750k 1/8W Metal Oxide | AC |
| C800 | VCKYCY1EB104K | J | 0.1 25V Ceramic | AA | R729 | RR-RVC32105F1 | J | 1M 1/10W Metal Oxide | AC |
| C801 | VCKYCY1EB104K | J | 0.1 25V Ceramic | AA | R730 | VRS-TS2AD103F | J | 10k 1/10W Metal Oxide | AA |
| C803 | RC-E1V107SNKY | J | 100 35V Electrolytic | AD | R731 | VRS-TS2AD102J | J | 1k 1/10W Metal Oxide | AA |
| C804 | RC-E1V107SNKY | J | 100 35V Electrolytic | AD | R732 | VRS-TS2AD221J | J | 220 1/10W Metal Oxide | AA |
| C805 | RC-E1V107SNKY | J | 100 35V Electrolytic | AD | R733 | VRS-TS2AD103F | J | 10k 1/10W Metal Oxide | AA |
| △ C806 | RC-M2E473RESC | J | 0.047 275V Film | AE | R734 | VRS-TS2AD102J | J | 1k 1/10W Metal Oxide | AA |
| C808 | RC-E1V107SNKY | J | 100 35V Electrolytic | AD | R735 | VRS-TS2AD103F | J | 10k 1/10W Metal Oxide | AA |
| C809 | VCKYCY1EB104K | J | 0.1 25V Ceramic | AA | R736 | VRS-TS2AD101J | J | 100 1/10W Metal Oxide | AA |
| C810 | RC-E1H105SNKY | J | 1 50V Electrolytic | AD | R737 | VRS-TS2AD223J | J | 22k 1/10W Metal Oxide | AA |
| C811 | VCKYCY1EB104K | J | 0.1 25V Ceramic | AA | R738 | VRS-TS2AD104J | J | 100k 1/10W Metal Oxide | AA |
| C812 | VCKYCY1AB105K | J | 1 10V Ceramic | AA | R739 | VRS-TS2AD223J | J | 22k 1/10W Metal Oxide | AA |
| C813 | VCKYCY1HB473K | J | 0.047 50V Ceramic | AA | R740 | VRS-TS2AD562J | J | 5.6k 1/10W Metal Oxide | AA |
| C814 | VCKYCY1HB332K | J | 3300p 50V Ceramic | AA | R741 | VRS-TS2AD103J | J | 10k 1/10W Metal Oxide | AA |
| C815 | VCKYCY1HB332K | J | 3300p 50V Ceramic | AA | R742 | VRS-TS2AD223J | J | 22k 1/10W Metal Oxide | AA |
| C816 | RC-E1V107SNKY | J | 100 35V Electrolytic | AD | R743 | VRS-TS2AD223J | J | 22k 1/10W Metal Oxide | AA |
| C823 | VCKYCY1HB102K | J | 1000p 50V Ceramic | AA | R744 | VRS-TS2AD103J | J | 10k 1/10W Metal Oxide | AA |
| C824 | VCKYCY1HB102K | J | 1000p 50V Ceramic | AA | R745 | VRS-TP2BD3R3J | J | 3.3 1/8W Metal Oxide | |
| C825 | VCKYCY1EB104K | J | 0.1 25V Ceramic | AA | R746 | VRS-TP2BD274J | J | 270k 1/8W Metal Oxide | |
| C826 | VCKYCY1EB104K | J | 0.1 25V Ceramic | AA | R747 | VRS-TS2AD103J | J | 10k 1/10W Metal Oxide | AA |
| C828 | VCKYCY1HB103K | J | 0.01 50V Ceramic | AA | R748 | VRS-TP2BD331J | J | 330 1/8W Metal Oxide | AA |
| C829 | VCKYCY1EB223K | J | 0.022 25V Ceramic | AA | R749 | VRS-TP2BD224J | J | 220k 1/8W Metal Oxide | AA |
| C830 | VCKYTV1AB225K | J | 2.2 10V Ceramic | AC | R750 | VRS-TP2BD224J | J | 220k 1/8W Metal Oxide | AA |
| C831 | VCKYCY1HB332K | J | 3300p 50V Ceramic | AA | R751 | VRS-TP2BD184J | J | 180k 1/8W Metal Oxide | |
| C832 | RC-E1H226SNKY | J | 22 50V Electrolytic | AD | R752 | VRS-TP2BD184J | J | 180k 1/8W Metal Oxide | |
| C833 | VCKYCY1HB102K | J | 1000p 50V Ceramic | AA | R753 | VRS-TP2BD184J | J | 180k 1/8W Metal Oxide | |
| C834 | RC-E1V107SNKY | J | 100 35V Electrolytic | AD | R754 | RR-HRSM1R5J3W | J | 1.5 3W Metal Oxide | AD |
| C835 | VCCCCY1HH221J | J | 220p 50V Ceramic | AA | R755 | VRS-TS2AD183J | J | 18k 1/10W Metal Oxide | AA |
| C836 | VCCCCY1HH221J | J | 220p 50V Ceramic | AA | R756 | VRS-TP2BD224J | J | 220k 1/8W Metal Oxide | AA |
| C838 | VCCCCY1HH101J | J | 100p 50V Ceramic | AA | R757 | VRS-TP2BD221J | J | 220 1/8W Metal Oxide | |
| C839 | VCCCCY1HH101J | J | 100p 50V Ceramic | AA | R758 | VRS-TP2BD221J | J | 220 1/8W Metal Oxide | |
| △ C840 | RC-CSE2GA332M | J | 3300p 250V Ceramic | | R759 | VRS-TP2BD102J | J | 1k 1/8W Metal Oxide | AA |
| △ C841 | RC-CSE2GA332M | J | 3300p 250V Ceramic | | R760 | VRS-TP2BD272J | J | 2.7k 1/8W Metal Oxide | AA |
| C842 | VCKYCY1EB104K | J | 0.1 25V Ceramic | AA | R761 | VRS-TS2AD151J | J | 150 1/10W Metal Oxide | AA |
| C843 | VCKYCY1EB104K | J | 0.1 25V Ceramic | AA | R762 | VRS-TS2AD222J | J | 2.2k 1/10W Metal Oxide | AA |
| C844 | VCKYCY1EB104K | J | 0.1 25V Ceramic | AA | R763 | VRS-TS2AD101J | J | 100 1/10W Metal Oxide | AA |
| C845 | VCKYCY1EB104K | J | 0.1 25V Ceramic | AA | R764 | VRS-TS2AD122J | J | 1.2k 1/10W Metal Oxide | AA |
| C847 | VCKYCY1EB104K | J | 0.1 25V Ceramic | AA | R765 | VRS-TS2AD102J | J | 1k 1/10W Metal Oxide | AA |
| C848 | VCKYCY1EB104K | J | 0.1 25V Ceramic | AA | R766 | VRS-TS2AD223J | J | 22k 1/10W Metal Oxide | AA |
| C849 | VCKYCY1EB104K | J | 0.1 25V Ceramic | AA | R767 | VRS-TS2AD681J | J | 680 1/10W Metal Oxide | AA |
| C850 | VCCCCY1HH221J | J | 220p 50V Ceramic | AA | R768 | VRS-TS2AD100J | J | 10 1/10W Metal Oxide | AA |
| C851 | 01011662-R00A | J | 150 50V Electrolytic | | R769 | VRS-TS2AD220J | J | 22 1/10W Metal Oxide | AA |
| RESISTORS | | | | | R770 | VRS-TS2AD681J | J | 680 1/10W Metal Oxide | AA |
| △ R701 | RR-RCR60-395JB | J | 3.9M 1W Metal Oxide | | R771 | VRS-TS2AD100J | J | 10 1/10W Metal Oxide | AA |
| △ R702 | RR-RCR60-395JB | J | 3.9M 1W Metal Oxide | | R772 | VRS-TS2AD220J | J | 22 1/10W Metal Oxide | AA |
| R703 | VRS-TP2BD124J | J | 120k 1/8W Metal Oxide | | R773 | VRS-TS2AD681J | J | 680 1/10W Metal Oxide | AA |
| R704 | VRS-TP2BD124J | J | 120k 1/8W Metal Oxide | | R774 | VRS-TS2AD100J | J | 10 1/10W Metal Oxide | AA |
| R705 | VRS-TP2BD124J | J | 120k 1/8W Metal Oxide | | R775 | VRS-TS2AD220J | J | 22 1/10W Metal Oxide | AA |
| R706 | VRS-TP2BD124J | J | 120k 1/8W Metal Oxide | | R776 | VRS-TS2AD681J | J | 680 1/10W Metal Oxide | AA |
| R707 | VRS-RE3DA223J | J | 22k 2W Metal Oxide | | R777 | VRS-TS2AD100J | J | 10 1/10W Metal Oxide | AA |
| R708 | VRS-RE3DA223J | J | 22k 2W Metal Oxide | | R778 | VRS-TS2AD220J | J | 22 1/10W Metal Oxide | AA |
| R709 | RR-RVC20105-1 | J | 1M 1/10W Metal Oxide | AB | R779 | VRS-TS2AD203F | J | 20k 1/10W Metal Oxide | AA |
| R710 | RR-RVC20105-1 | J | 1M 1/10W Metal Oxide | AB | R780 | VRS-TS2AD202F | J | 2k 1/10W Metal Oxide | AA |
| R711 | VRS-TS2AD103J | J | 10k 1/10W Metal Oxide | AA | R781 | VRS-TS2AD202F | J | 2k 1/10W Metal Oxide | AA |
| R712 | VRS-TS2AD223J | J | 22k 1/10W Metal Oxide | AA | R782 | VRS-TS2AD243F | J | 24k 1/10W Metal Oxide | AA |
| R713 | VRS-TS2AD000J | J | 0 1/10W Metal Oxide | AB | R783 | VRS-TS2AD101J | J | 100 1/10W Metal Oxide | AA |
| R714 | VRS-TS2AD183J | J | 18k 1/10W Metal Oxide | AA | R784 | VRS-TS2AD202F | J | 2k 1/10W Metal Oxide | AA |
| R715 | VRS-TP2BD120J | J | 12 1/8W Metal Oxide | | R785 | VRS-TS2AD243F | J | 24k 1/10W Metal Oxide | AA |
| R716 | RR-HRNM15J2C | J | 0.15 2W Metal Oxide | AD | R786 | VRS-TS2AD203F | J | 20k 1/10W Metal Oxide | AA |
| R717 | VRS-TS2AD101J | J | 100 1/10W Metal Oxide | AA | R787 | VRS-TS2AD752F | J | 7.5k 1/10W Metal Oxide | AA |
| R718 | RR-HRNM15J2C | J | 0.15 2W Metal Oxide | AD | R788 | VRS-TS2AD220J | J | 22 1/10W Metal Oxide | AA |
| R719 | VRS-TS2AD101J | J | 100 1/10W Metal Oxide | AA | R789 | VRS-TS2AD000J | J | 0 1/10W Metal Oxide | AB |
| R720 | VRS-TS2AD183J | J | 18k 1/10W Metal Oxide | AA | R790 | VRS-TS2AD104J | J | 100k 1/10W Metal Oxide | AA |
| R721 | VRS-TS2AD000J | J | 0 1/10W Metal Oxide | AB | R792 | VRS-TS2AD154F | J | 150k 1/10W Metal Oxide | |
| R722 | VRS-TP2BD120J | J | 12 1/8W Metal Oxide | | R793 | VRS-TS2AD103J | J | 10k 1/10W Metal Oxide | AA |
| R723 | VRS-TS2AD101J | J | 100 1/10W Metal Oxide | AA | R794 | VRS-TS2AD103J | J | 10k 1/10W Metal Oxide | AA |
| | | | | | R795 | VRS-TS2AD102J | J | 1k 1/10W Metal Oxide | AA |
| | | | | | R796 | VRS-TS2AD272J | J | 2.7k 1/10W Metal Oxide | AA |
| | | | | | R797 | VRS-TS2AD221J | J | 220 1/10W Metal Oxide | AA |
| | | | | | R798 | VRS-TS2AD102J | J | 1k 1/10W Metal Oxide | AA |
| | | | | | R799 | VRS-TS2AD331J | J | 330 1/10W Metal Oxide | AA |

| Ref. No. | Part No. | ★ | Description | Code |
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| RDENCA071WJZZ (LC-26GA4U) | | | | |
| RDENCA095WJZZ (LC-26GA4D) | | | | |
| POWER UNIT (Continued) | | | | |
| R800 | VRS-TS2AD114F | J | 110k 1/10W Metal Oxide | AA |
| R801 | VRS-TS2AD363F | J | 36k 1/10W Metal Oxide | AA |
| R802 | VRS-TS2AD272J | J | 2.7k 1/10W Metal Oxide | AA |
| R803 | VRS-TS2AD221J | J | 220 1/10W Metal Oxide | AA |
| R804 | VRS-TS2AD102J | J | 1k 1/10W Metal Oxide | AA |
| R805 | VRS-TS2AD331J | J | 330 1/10W Metal Oxide | AA |
| R806 | VRS-TS2AD132J | J | 1.3k 1/10W Metal Oxide | AA |
| R807 | VRS-TS2AD103J | J | 10k 1/10W Metal Oxide | AA |
| R808 | VRS-TS2AD103J | J | 10k 1/10W Metal Oxide | AA |
| R809 | VRS-TP2BD102J | J | 1k 1/8W Metal Oxide | AA |
| R810 | VRS-TS2AD821J | J | 820 1/10W Metal Oxide | AA |
| R811 | VRS-TP2BD152J | J | 1.5k 1/8W Metal Oxide | AA |
| R812 | VRS-TS2AD222J | J | 2.2k 1/10W Metal Oxide | AA |
| R813 | VRS-TS2AD223J | J | 22k 1/10W Metal Oxide | AA |
| R814 | VRS-TS2AD471J | J | 470 1/10W Metal Oxide | AA |
| R815 | VRS-TS2AD221J | J | 220 1/10W Metal Oxide | AA |
| R817 | VRS-TS2AD102J | J | 1k 1/10W Metal Oxide | AA |
| R818 | VRS-TS2AD000J | J | 0 1/10W Metal Oxide | AB |
| R819 | VRS-TS2AD622F | J | 6.2k 1/10W Metal Oxide | AA |
| R820 | VRS-TS2AD471F | J | 470 1/10W Metal Oxide | AA |
| R821 | VRS-TS2AD102F | J | 1k 1/10W Metal Oxide | AA |
| R822 | VRS-TS2AD472J | J | 4.7k 1/10W Metal Oxide | AA |
| R823 | VRS-TS2AD472J | J | 4.7k 1/10W Metal Oxide | AA |
| R824 | VRS-TS2AD103J | J | 10k 1/10W Metal Oxide | AA |
| R825 | VRS-TS2AD471J | J | 470 1/10W Metal Oxide | AA |
| R826 | VRS-TS2AD103J | J | 10k 1/10W Metal Oxide | AA |
| R827 | VRS-TS2AD393F | J | 39k 1/10W Metal Oxide | AA |
| R828 | VRS-TS2AD103F | J | 10k 1/10W Metal Oxide | AA |
| R829 | VRS-TS2AD103J | J | 10k 1/10W Metal Oxide | AA |
| R830 | VRS-TS2AD593F | J | 59k 1/10W Metal Oxide | AA |
| R831 | VRS-TS2AD822F | J | 8.2k 1/10W Metal Oxide | AA |
| R832 | VRS-TS2AD471J | J | 470 1/10W Metal Oxide | AA |
| R833 | VRS-TS2AD332J | J | 3.3k 1/10W Metal Oxide | AA |
| R834 | VRS-TS2AD103J | J | 10k 1/10W Metal Oxide | AA |
| R835 | VRS-TS2AD133F | J | 13k 1/10W Metal Oxide | AA |
| R836 | VRS-TS2AD752F | J | 7.5k 1/10W Metal Oxide | AA |
| R837 | VRS-TS2AD471J | J | 470 1/10W Metal Oxide | AA |
| R838 | VRS-TS2AD103J | J | 10k 1/10W Metal Oxide | AA |
| R839 | VRS-TS2AD332F | J | 3.3k 1/10W Metal Oxide | AA |
| R840 | VRS-TS2AD682F | J | 6.8k 1/10W Metal Oxide | AA |
| R841 | VRS-TS2AD471J | J | 470 1/10W Metal Oxide | AA |
| R842 | VRS-TS2AD471J | J | 470 1/10W Metal Oxide | AA |
| R843 | VRS-TS2AD593F | J | 59k 1/10W Metal Oxide | AA |
| R844 | VRS-TS2AD822F | J | 8.2k 1/10W Metal Oxide | AA |
| R845 | VRS-TS2AD103J | J | 10k 1/10W Metal Oxide | AA |
| R846 | VRS-TS2AD472J | J | 4.7k 1/10W Metal Oxide | AA |
| R847 | VRS-TS2AD472J | J | 4.7k 1/10W Metal Oxide | AA |
| R848 | VRS-TS2AD221J | J | 220 1/10W Metal Oxide | AA |
| R849 | VRS-TS2AD102J | J | 1k 1/10W Metal Oxide | AA |
| R850 | VRS-TS2AD103J | J | 10k 1/10W Metal Oxide | AA |
| R851 | VRS-TS2AD133F | J | 13k 1/10W Metal Oxide | AA |
| R852 | VRS-TS2AD912F | J | 9.1k 1/10W Metal Oxide | AA |
| R853 | VRS-TS2AD562J | J | 5.6k 1/10W Metal Oxide | AA |
| R854 | VRS-TS2AD222J | J | 2.2k 1/10W Metal Oxide | AA |
| R855 | VRS-TS2AD103J | J | 10k 1/10W Metal Oxide | AA |
| R856 | VRS-TS2AD103J | J | 10k 1/10W Metal Oxide | AA |
| R857 | VRS-TS2AD152J | J | 1.5k 1/10W Metal Oxide | AA |
| R858 | VRS-TS2AD103J | J | 10k 1/10W Metal Oxide | AA |
| R859 | RR-HRNMR47J2F | J | 0.47 2W Metal Oxide | AD |
| R860 | VRS-TS2AD102J | J | 1k 1/10W Metal Oxide | AA |
| R861 | VRS-TS2AD561J | J | 560 1/10W Metal Oxide | AA |
| R862 | VRS-TP2BD274J | J | 270k 1/8W Metal Oxide | AA |
| R863 | VRS-TS2AD472J | J | 4.7k 1/10W Metal Oxide | AA |
| R864 | VRS-TP2BD3R3J | J | 3.3 1/8W Metal Oxide | AA |
| R865 | VRS-TS2AD223J | J | 22k 1/10W Metal Oxide | AA |
| R866 | VRS-TS2AD102J | J | 1k 1/10W Metal Oxide | AA |
| R867 | VRS-TS2AD101J | J | 100 1/10W Metal Oxide | AA |
| R874 | VRS-TS2AD102J | J | 1k 1/10W Metal Oxide | AA |
| R875 | VRS-TS2AD224J | J | 220k 1/10W Metal Oxide | AA |
| R876 | VRS-TS2AD103J | J | 10k 1/10W Metal Oxide | AA |
| R877 | VRS-TS2AD203F | J | 20k 1/10W Metal Oxide | AA |

| Ref. No. | Part No. | ★ | Description | Code |
|----------|---------------|---|------------------------|------|
| R878 | VRS-TS2AD752F | J | 7.5k 1/10W Metal Oxide | AA |
| R879 | VRS-TS2AD221J | J | 220 1/10W Metal Oxide | AA |
| R880 | VRS-TS2AD221J | J | 220 1/10W Metal Oxide | AA |
| R881 | VRS-TS2AD681J | J | 680 1/10W Metal Oxide | AA |
| R882 | VRS-TS2AD681J | J | 680 1/10W Metal Oxide | AA |
| R883 | VRS-TS2AD681J | J | 680 1/10W Metal Oxide | AA |
| R884 | VRS-TS2AD681J | J | 680 1/10W Metal Oxide | AA |
| R885 | VRS-TP2BD000J | J | 0 1/8W Metal Oxide | AA |
| R886 | VRS-TP2BD000J | J | 0 1/8W Metal Oxide | AA |
| R887 | VRS-TP2BD000J | J | 0 1/8W Metal Oxide | AA |
| R888 | VRS-TS2AD101J | J | 100 1/10W Metal Oxide | AA |
| R889 | VRS-TS2AD000J | J | 0 1/10W Metal Oxide | AB |
| R890 | VRS-TS2AD000J | J | 0 1/10W Metal Oxide | AB |
| R891 | VRS-TS2AD000J | J | 0 1/10W Metal Oxide | AB |
| R893 | VRS-TS2AD000J | J | 0 1/10W Metal Oxide | AB |
| R894 | VRS-TS2AD000J | J | 0 1/10W Metal Oxide | AB |
| R895 | VRS-TS2AD000J | J | 0 1/10W Metal Oxide | AB |
| R900 | VRS-TS2AD000J | J | 0 1/10W Metal Oxide | AB |
| R901 | VRS-TS2AD102J | J | 1k 1/10W Metal Oxide | AA |
| R902 | VRS-TS2AD102J | J | 1k 1/10W Metal Oxide | AA |
| R903 | VRS-TS2AD000J | J | 0 1/10W Metal Oxide | AB |
| R904 | VRS-TS2AD000J | J | 0 1/10W Metal Oxide | AB |
| R905 | VRS-TP2BD000J | J | 0 1/8W Metal Oxide | AA |
| R906 | VRS-TS2AD223J | J | 22k 1/10W Metal Oxide | AA |
| R907 | VRS-TS2AD000J | J | 0 1/10W Metal Oxide | AB |

MISCELLANEOUS PARTS

| | | | | | |
|---|-------|---------------|---|-----------------------|----|
| △ | CN701 | QSOCA1014SNEZ | J | AC Inlet | AF |
| | CN702 | QCNCM1833SNEZ | J | Connector, 2-pin | AB |
| | CN703 | QCNCM1827SNEZ | J | Connector, 12-pin | AD |
| | CN704 | QCNCM1853SNEZ | J | Connector, 16-pin | |
| | CN705 | QCNCM1853SNEZ | J | Connector, 16-pin | |
| | CN706 | QCNCM1854SNEZ | J | Connector, 20-pin | |
| | CN707 | QCNCM1840SNEZ | J | Connector, 9-pin | |
| | CN708 | QCNCM1827SNEZ | J | Connector, 12-pin | AD |
| △ | F701 | QFS-A1130SNEZ | J | Fuse, 3.15A/250V | AF |
| △ | F702 | QFS-A1130SNEZ | J | Fuse, 3.15A/250V | AF |
| △ | F703 | QFS-A1129SNEZ | J | Fuse, 2A/250VTR5(382) | AF |
| △ | F704 | QFS-T1107SNEZ | J | Fuse, 117°C/2AP110A | AE |
| △ | F705 | QFS-A1154SNEZ | J | Fuse, 1A/DC450V | AL |
| △ | GA701 | VHVRA-302M-V7 | J | RA-302M-V7 | |
| △ | RL701 | RRLYD1012SNEZ | J | G5RL1ADC5 | |
| | | LANGK3001SNEZ | J | Inlet Angle | AG |
| | | LX-BZ1001SNEZ | J | Screw, x2 | AB |
| | | 03700481-R003 | J | Heat Sink-A | |
| | | 03700482-R003 | J | Heat Sink-B | |
| | | XBPSN30P08ES0 | J | Screw, x10 | AB |

| Ref. No. | Part No. | ★ | Description | Code | Ref. No. | Part No. | ★ | Description | Code |
|----------------------------------|---------------|---|--------------------|------|----------------------------|---------------|---|----------------------|------|
| RUNTKA094WJZZ (LC-26GA5U) | | | | | | | | | |
| INVERTER UNIT | | | | | | | | | |
| DIODES | | | | | | | | | |
| D7501 | VHDDAN217U/-1 | J | Diode | AC | C7539 | VCKYCY1HB153K | J | 0.015 50V Ceramic | AA |
| D7502 | VHDDAN217U/-1 | J | Diode | AC | C7540 | VCKYCY1HB682K | J | 6800p 50V Ceramic | AA |
| D7503 | VHDDAN217U/-1 | J | Diode | AC | C7541 | VCKYTV1EB475K | J | 4.7 25V Ceramic | |
| D7504 | VHDDAN217U/-1 | J | Diode | AC | C7542 | VCKYTQ2AB473K | J | 0.047 100V Ceramic | AC |
| D7505 | VHDDAN217U/-1 | J | Diode | AC | C7543 | RC-ECC3H120JY | J | 12p 5kV Ceramic | |
| D7506 | VHDDAN217U/-1 | J | Diode | AC | C7544 | VCKYCY1HB153K | J | 0.015 50V Ceramic | AA |
| D7507 | VHDDAN217U/-1 | J | Diode | AC | C7545 | VCKYCY1HB682K | J | 6800p 50V Ceramic | AA |
| D7508 | VHDDAN217U/-1 | J | Diode | AC | C7546 | VCKYTV1EB475K | J | 4.7 25V Ceramic | |
| D7509 | VHDDAN217U/-1 | J | Diode | AC | C7547 | VCKYTQ2AB473K | J | 0.047 100V Ceramic | AC |
| D7510 | VHDDAN217U/-1 | J | Diode | AC | C7548 | RC-ECC3H120JY | J | 12p 5kV Ceramic | |
| D7511 | VHDDAN217U/-1 | J | Diode | AC | C7549 | VCKYCY1HB153K | J | 0.015 50V Ceramic | AA |
| D7512 | VHDDAN217U/-1 | J | Diode | AC | C7550 | VCKYCY1HB682K | J | 6800p 50V Ceramic | AA |
| D7513 | VHDDAN217U/-1 | J | Diode | AC | C7551 | VCKYTV1EB475K | J | 4.7 25V Ceramic | |
| D7514 | VHDDAN217U/-1 | J | Diode | AC | C7552 | VCKYTQ2AB473K | J | 0.047 100V Ceramic | AC |
| TRANSFORMERS | | | | | C7553 | RC-ECC3H120JY | J | 12p 5kV Ceramic | |
| T7501 | RTRNZ1274SNEZ | J | Transformer | | C7554 | VCKYCY1HB153K | J | 0.015 50V Ceramic | AA |
| T7502 | RTRNZ1274SNEZ | J | Transformer | | C7555 | VCKYCY1HB682K | J | 6800p 50V Ceramic | AA |
| T7503 | RTRNZ1274SNEZ | J | Transformer | | C7556 | VCKYTV1EB475K | J | 4.7 25V Ceramic | |
| T7504 | RTRNZ1274SNEZ | J | Transformer | | C7557 | VCKYTQ2AB473K | J | 0.047 100V Ceramic | AC |
| T7505 | RTRNZ1273SNEZ | J | Transformer | | C7558 | RC-ECC3H120JY | J | 12p 5kV Ceramic | |
| T7506 | RTRNZ1274SNEZ | J | Transformer | | C7559 | VCKYCY1HB153K | J | 0.015 50V Ceramic | AA |
| T7507 | RTRNZ1273SNEZ | J | Transformer | | C7560 | VCKYCY1HB682K | J | 6800p 50V Ceramic | AA |
| T7508 | RTRNZ1273SNEZ | J | Transformer | | C7561 | VCKYTV1EB475K | J | 4.7 25V Ceramic | |
| T7509 | RTRNZ1274SNEZ | J | Transformer | | C7562 | VCKYTQ2AB473K | J | 0.047 100V Ceramic | AC |
| T7510 | RTRNZ1273SNEZ | J | Transformer | | C7563 | RC-ECC3H120JY | J | 12p 5kV Ceramic | |
| T7511 | RTRNZ1274SNEZ | J | Transformer | | C7564 | VCKYCY1HB153K | J | 0.015 50V Ceramic | AA |
| T7512 | RTRNZ1274SNEZ | J | Transformer | | C7565 | VCKYCY1HB682K | J | 6800p 50V Ceramic | AA |
| T7513 | RTRNZ1274SNEZ | J | Transformer | | C7566 | VCKYTV1EB475K | J | 4.7 25V Ceramic | |
| T7514 | RTRNZ1274SNEZ | J | Transformer | | C7567 | VCKYTQ2AB473K | J | 0.047 100V Ceramic | AC |
| CAPACITORS | | | | | C7568 | RC-ECC3H120JY | J | 12p 5kV Ceramic | |
| C7501 | VCKYTV1EB475K | J | 4.7 25V Ceramic | | C7569 | VCKYCY1HB153K | J | 0.015 50V Ceramic | AA |
| C7502 | VCKYTQ2AB473K | J | 0.047 100V Ceramic | AC | C7570 | VCKYCY1HB682K | J | 6800p 50V Ceramic | AA |
| C7503 | RC-ECC3H120JY | J | 12p 5kV Ceramic | | C7571 | VCKYCY1HB103K | J | 0.01 50V Ceramic | AA |
| C7504 | VCKYCY1HB153K | J | 0.015 50V Ceramic | AA | RESISTORS | | | | |
| C7505 | VCKYCY1HB682K | J | 6800p 50V Ceramic | AA | R7501 | VRS-CY1JD105J | J | 1M 1/10W Metal Oxide | AA |
| C7506 | VCKYTV1EB475K | J | 4.7 25V Ceramic | | R7502 | VRS-TW2ED000J | J | 0 1/4W Metal Oxide | AB |
| C7507 | VCKYTQ2AB473K | J | 0.047 100V Ceramic | AC | R7503 | VRS-TW2ED000J | J | 0 1/4W Metal Oxide | AB |
| C7508 | RC-ECC3H120JY | J | 12p 5kV Ceramic | | R7504 | VRS-TW2ED000J | J | 0 1/4W Metal Oxide | AB |
| C7509 | VCKYCY1HB153K | J | 0.015 50V Ceramic | AA | MISCELLANEOUS PARTS | | | | |
| C7510 | VCKYCY1HB682K | J | 6800p 50V Ceramic | AA | CN7501 | QCNCM1827SNEZ | J | Connector, 12-pin | AD |
| C7511 | VCKYTV1EB475K | J | 4.7 25V Ceramic | | CN7502 | QCNCM1827SNEZ | J | Connector, 12-pin | AD |
| C7512 | VCKYTQ2AB473K | J | 0.047 100V Ceramic | AC | CN7503 | QCNCM1821SNEZ | J | Connector, 2-pin | AD |
| C7513 | RC-ECC3H120JY | J | 12p 5kV Ceramic | | CN7504 | QCNCM1821SNEZ | J | Connector, 2-pin | AD |
| C7514 | VCKYCY1HB153K | J | 0.015 50V Ceramic | AA | CN7505 | QCNCM1821SNEZ | J | Connector, 2-pin | AD |
| C7515 | VCKYCY1HB682K | J | 6800p 50V Ceramic | AA | CN7506 | QCNCM1821SNEZ | J | Connector, 2-pin | AD |
| C7516 | VCKYTV1EB475K | J | 4.7 25V Ceramic | | CN7507 | QCNCM1821SNEZ | J | Connector, 2-pin | AD |
| C7517 | VCKYTQ2AB473K | J | 0.047 100V Ceramic | AC | CN7508 | QCNCM1821SNEZ | J | Connector, 2-pin | AD |
| C7518 | RC-ECC3H120JY | J | 12p 5kV Ceramic | | CN7509 | QCNCM1821SNEZ | J | Connector, 2-pin | AD |
| C7519 | VCKYCY1HB153K | J | 0.015 50V Ceramic | AA | LUG7501 | QTAND1019SNEZ | J | Lug | AD |
| C7520 | VCKYCY1HB682K | J | 6800p 50V Ceramic | AA | LUG7502 | QTAND1019SNEZ | J | Lug | AD |
| C7521 | VCKYTV1EB475K | J | 4.7 25V Ceramic | | LUG7503 | QTAND1019SNEZ | J | Lug | AD |
| C7522 | VCKYTQ2AB473K | J | 0.047 100V Ceramic | AC | | | | | |
| C7523 | RC-ECC3H120JY | J | 12p 5kV Ceramic | | | | | | |
| C7524 | VCKYCY1HB153K | J | 0.015 50V Ceramic | AA | | | | | |
| C7525 | VCKYCY1HB682K | J | 6800p 50V Ceramic | AA | | | | | |
| C7526 | VCKYTV1EB475K | J | 4.7 25V Ceramic | | | | | | |
| C7527 | VCKYTQ2AB473K | J | 0.047 100V Ceramic | AC | | | | | |
| C7528 | RC-ECC3H120JY | J | 12p 5kV Ceramic | | | | | | |
| C7529 | VCKYCY1HB153K | J | 0.015 50V Ceramic | AA | | | | | |
| C7530 | VCKYCY1HB682K | J | 6800p 50V Ceramic | AA | | | | | |
| C7531 | VCKYTV1EB475K | J | 4.7 25V Ceramic | | | | | | |
| C7532 | VCKYTQ2AB473K | J | 0.047 100V Ceramic | AC | | | | | |
| C7533 | RC-ECC3H120JY | J | 12p 5kV Ceramic | | | | | | |
| C7534 | VCKYCY1HB153K | J | 0.015 50V Ceramic | AA | | | | | |
| C7535 | VCKYCY1HB682K | J | 6800p 50V Ceramic | AA | | | | | |
| C7536 | VCKYTV1EB475K | J | 4.7 25V Ceramic | | | | | | |
| C7537 | VCKYTQ2AB473K | J | 0.047 100V Ceramic | AC | | | | | |
| C7538 | RC-ECC3H120JY | J | 12p 5kV Ceramic | | | | | | |

| Ref. No. | Part No. | ★ | Description | Code |
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RUNTKA095WJZZ (LC-26GA5U) INVERTER-GND UNIT

TRANSISTORS

| | | | | |
|-------|---------------|---|--------|----|
| Q7601 | VSUM6K1N///-1 | J | UM6K1N | AD |
| Q7602 | VSUM6K1N///-1 | J | UM6K1N | AD |
| Q7603 | VSUM6K1N///-1 | J | UM6K1N | AD |
| Q7604 | VSUM6K1N///-1 | J | UM6K1N | AD |
| Q7605 | VSUM6K1N///-1 | J | UM6K1N | AD |
| Q7606 | VSUM6K1N///-1 | J | UM6K1N | AD |
| Q7608 | VSUM6K1N///-1 | J | UM6K1N | AD |
| Q7609 | VSUM6K1N///-1 | J | UM6K1N | AD |
| Q7610 | VSUM6K1N///-1 | J | UM6K1N | AD |
| Q7611 | VSUM6K1N///-1 | J | UM6K1N | AD |
| Q7612 | VSUM6K1N///-1 | J | UM6K1N | AD |
| Q7613 | VSUM6K1N///-1 | J | UM6K1N | AD |
| Q7614 | VSUM6K1N///-1 | J | UM6K1N | AD |

DIODES

| | | | | |
|--------|----------------|---|------------|----|
| D7601 | VHD1SS355// -1 | J | Diode | AB |
| D7602 | VHD1SS355// -1 | J | Diode | AB |
| D7603 | VHD1SS355// -1 | J | Diode | AB |
| D7604 | VHD1SS355// -1 | J | Diode | AB |
| D7605 | VHD1SS355// -1 | J | Diode | AB |
| D7606 | VHD1SS355// -1 | J | Diode | AB |
| D7608 | VHD1SS355// -1 | J | Diode | AB |
| D7609 | VHD1SS355// -1 | J | Diode | AB |
| D7610 | VHD1SS355// -1 | J | Diode | AB |
| D7611 | VHD1SS355// -1 | J | Diode | AB |
| D7612 | VHD1SS355// -1 | J | Diode | AB |
| D7613 | VHD1SS355// -1 | J | Diode | AB |
| D7614 | VHD1SS355// -1 | J | Diode | AB |
| D7621 | VHDDAN217U/-1 | J | Diode | AC |
| TH7606 | VHH18XH103J03 | J | Thermistor | AC |

CAPACITORS

| | | | | |
|-------|---------------|---|------------------|----|
| C7601 | VCKYCY1CB224K | J | 0.22 16V Ceramic | AB |
| C7602 | VCKYCY1CB224K | J | 0.22 16V Ceramic | AB |
| C7603 | VCKYCY1CB224K | J | 0.22 16V Ceramic | AB |
| C7604 | VCKYCY1CB224K | J | 0.22 16V Ceramic | AB |
| C7605 | VCKYCY1CB224K | J | 0.22 16V Ceramic | AB |
| C7606 | VCKYCY1CB224K | J | 0.22 16V Ceramic | AB |
| C7608 | VCKYCY1CB224K | J | 0.22 16V Ceramic | AB |
| C7609 | VCKYCY1CB224K | J | 0.22 16V Ceramic | AB |
| C7610 | VCKYCY1CB224K | J | 0.22 16V Ceramic | AB |
| C7611 | VCKYCY1CB224K | J | 0.22 16V Ceramic | AB |
| C7612 | VCKYCY1CB224K | J | 0.22 16V Ceramic | AB |
| C7613 | VCKYCY1CB224K | J | 0.22 16V Ceramic | AB |
| C7614 | VCKYCY1CB224K | J | 0.22 16V Ceramic | AB |

RESISTORS

| | | | | |
|-------|---------------|---|------------------------|----|
| R7601 | VRS-CY1JD155J | J | 1.5M 1/10W Metal Oxide | AA |
| R7603 | VRS-CY1JD155J | J | 1.5M 1/10W Metal Oxide | AA |
| R7605 | VRS-CY1JD155J | J | 1.5M 1/10W Metal Oxide | AA |
| R7607 | VRS-CY1JD155J | J | 1.5M 1/10W Metal Oxide | AA |
| R7609 | VRS-CY1JD155J | J | 1.5M 1/10W Metal Oxide | AA |
| R7611 | VRS-CY1JD155J | J | 1.5M 1/10W Metal Oxide | AA |
| R7613 | VRS-CY1JD332F | J | 3.3k 1/10W Metal Oxide | AA |
| R7614 | VRS-CY1JD242F | J | 2.4k 1/10W Metal Oxide | AA |
| R7615 | VRS-CY1JD155J | J | 1.5M 1/10W Metal Oxide | AA |
| R7617 | VRS-CY1JD155J | J | 1.5M 1/10W Metal Oxide | AA |
| R7619 | VRS-CY1JD155J | J | 1.5M 1/10W Metal Oxide | AA |
| R7621 | VRS-CY1JD155J | J | 1.5M 1/10W Metal Oxide | AA |
| R7623 | VRS-CY1JD155J | J | 1.5M 1/10W Metal Oxide | AA |
| R7625 | VRS-CY1JD155J | J | 1.5M 1/10W Metal Oxide | AA |
| R7627 | VRS-CY1JD155J | J | 1.5M 1/10W Metal Oxide | AA |
| R7630 | VRS-TP2BD104J | J | 100k 1/4W Metal Oxide | AA |
| R7632 | VRS-TP2BD104J | J | 100k 1/4W Metal Oxide | AA |
| R7634 | VRS-TP2BD104J | J | 100k 1/4W Metal Oxide | AA |
| R7636 | VRS-TP2BD104J | J | 100k 1/4W Metal Oxide | AA |
| R7638 | VRS-TP2BD104J | J | 100k 1/4W Metal Oxide | AA |
| R7640 | VRS-TP2BD104J | J | 100k 1/4W Metal Oxide | AA |
| R7641 | VRS-CY1JD513F | J | 51k 1/10W Metal Oxide | AA |
| R7644 | VRS-TP2BD104J | J | 100k 1/4W Metal Oxide | AA |

| Ref. No. | Part No. | ★ | Description | Code |
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| R7646 | VRS-TP2BD104J | J | 100k 1/4W Metal Oxide | AA |
| R7648 | VRS-TP2BD104J | J | 100k 1/4W Metal Oxide | AA |
| R7650 | VRS-TP2BD104J | J | 100k 1/4W Metal Oxide | AA |
| R7652 | VRS-TP2BD104J | J | 100k 1/4W Metal Oxide | AA |
| R7654 | VRS-TP2BD104J | J | 100k 1/4W Metal Oxide | AA |
| R7656 | VRS-TP2BD104J | J | 100k 1/4W Metal Oxide | AA |
| R7658 | VRS-CY1JD751J | J | 750 1/10W Metal Oxide | AA |
| R7660 | VRS-CY1JD751J | J | 750 1/10W Metal Oxide | AA |
| R7662 | VRS-CY1JD751J | J | 750 1/10W Metal Oxide | AA |
| R7664 | VRS-CY1JD751J | J | 750 1/10W Metal Oxide | AA |
| R7666 | VRS-CY1JD751J | J | 750 1/10W Metal Oxide | AA |
| R7668 | VRS-CY1JD751J | J | 750 1/10W Metal Oxide | AA |
| R7670 | VRS-CY1JD751J | J | 750 1/10W Metal Oxide | AA |
| R7672 | VRS-CY1JD751J | J | 750 1/10W Metal Oxide | AA |
| R7674 | VRS-CY1JD751J | J | 750 1/10W Metal Oxide | AA |
| R7676 | VRS-CY1JD751J | J | 750 1/10W Metal Oxide | AA |
| R7678 | VRS-CY1JD751J | J | 750 1/10W Metal Oxide | AA |
| R7680 | VRS-CY1JD751J | J | 750 1/10W Metal Oxide | AA |
| R7682 | VRS-CY1JD751J | J | 750 1/10W Metal Oxide | AA |
| R7684 | VRS-CY1JD751J | J | 750 1/10W Metal Oxide | AA |

MISCELLANEOUS PARTS

| | | | | |
|---------|---------------|---|------------------|----|
| CN7601 | QCNCM1848SNEZ | J | Connector, 4-pin | AD |
| CN7602 | QCNCM1821SNEZ | J | Connector, 2-pin | AD |
| CN7603 | QCNCM1821SNEZ | J | Connector, 2-pin | AD |
| CN7604 | QCNCM1821SNEZ | J | Connector, 2-pin | AD |
| CN7605 | QCNCM1821SNEZ | J | Connector, 2-pin | AD |
| CN7606 | QCNCM1821SNEZ | J | Connector, 2-pin | AD |
| CN7607 | QCNCM1821SNEZ | J | Connector, 2-pin | AD |
| CN7608 | QCNCM1821SNEZ | J | Connector, 2-pin | AD |
| LUG7601 | QTAND1019SNEZ | J | Lug | AD |
| LUG7602 | QTAND1019SNEZ | J | Lug | AD |
| LUG7603 | QTAND1019SNEZ | J | Lug | AD |

| Ref. No. | Part No. | ★ | Description | Code | Ref. No. | Part No. | ★ | Description | Code |
|----------------------------------|---------------|---|--------------------|------|----------------------------|---------------|---|---------------------|------|
| RUNTKA096WJZZ (LC-32GA5U) | | | | | RESISTOR | | | | |
| INVERTER-1 UNIT | | | | | R7501 | RR-RCR16F105J | J | 1M 1/4W Metal Oxide | |
| DIODES | | | | | MISCELLANEOUS PARTS | | | | |
| D7501 | VHD1SS270A/-F | J | 1SS270A | | CN7601 | QCNCM1848SNEZ | J | Connector, 4-pin | |
| D7502 | VHD1SS270A/-F | J | 1SS270A | | CN7501 | QCNCM1857SNEZ | J | Connector, 12-pin | |
| D7503 | VHD1SS270A/-F | J | 1SS270A | | CN7502 | QCNCM1857SNEZ | J | Connector, 12-pin | |
| D7504 | VHD1SS270A/-F | J | 1SS270A | | CN7503 | QCNCM1826SNEZ | J | Connector, 2-pin | AE |
| D7505 | VHD1SS270A/-F | J | 1SS270A | | CN7504 | QCNCM1856SNEZ | J | Connector, 2-pin | |
| D7506 | VHD1SS270A/-F | J | 1SS270A | | CN7505 | QCNCM1856SNEZ | J | Connector, 2-pin | |
| D7507 | VHD1SS270A/-F | J | 1SS270A | | CN7506 | QCNCM1856SNEZ | J | Connector, 2-pin | |
| D7508 | VHD1SS270A/-F | J | 1SS270A | | CN7507 | QCNCM1856SNEZ | J | Connector, 2-pin | |
| D7509 | VHD1SS270A/-F | J | 1SS270A | | LUG7501 | QTAND1020SNEZ | J | Lug | |
| D7510 | VHD1SS270A/-F | J | 1SS270A | | LUG7502 | QTAND1020SNEZ | J | Lug | |
| D7511 | VHD1SS270A/-F | J | 1SS270A | | | | | | |
| D7512 | VHD1SS270A/-F | J | 1SS270A | | | | | | |
| D7513 | VHD1SS270A/-F | J | 1SS270A | | | | | | |
| D7514 | VHD1SS270A/-F | J | 1SS270A | | | | | | |
| D7515 | VHD1SS270A/-F | J | 1SS270A | | | | | | |
| D7516 | VHD1SS270A/-F | J | 1SS270A | | | | | | |
| TRANSFORMERS | | | | | | | | | |
| T7501 | RTRNZ1278SNEZ | J | Transformer | | | | | | |
| T7502 | RTRNZ1278SNEZ | J | Transformer | | | | | | |
| T7503 | RTRNZ1278SNEZ | J | Transformer | | | | | | |
| T7504 | RTRNZ1278SNEZ | J | Transformer | | | | | | |
| T7505 | RTRNZ1277SNEZ | J | Transformer | | | | | | |
| T7506 | RTRNZ1277SNEZ | J | Transformer | | | | | | |
| T7507 | RTRNZ1277SNEZ | J | Transformer | | | | | | |
| T7508 | RTRNZ1277SNEZ | J | Transformer | | | | | | |
| CAPACITORS | | | | | | | | | |
| C7503 | RCCC453JD100J | J | 10p 6kV Ceramic | | | | | | |
| C7508 | RCCC453JD100J | J | 10p 6kV Ceramic | | | | | | |
| C7513 | RCCC453JD100J | J | 10p 6kV Ceramic | | | | | | |
| C7518 | RCCC453JD100J | J | 10p 6kV Ceramic | | | | | | |
| C7523 | RCCC453JD100J | J | 10p 6kV Ceramic | | | | | | |
| C7528 | RCCC453JD100J | J | 10p 6kV Ceramic | | | | | | |
| C7533 | RCCC453JD100J | J | 10p 6kV Ceramic | | | | | | |
| C7538 | RCCC453JD100J | J | 10p 6kV Ceramic | | | | | | |
| C7501 | RCFK201E475KN | J | 4.7 25V Ceramic | | | | | | |
| C7506 | RCFK201E475KN | J | 4.7 25V Ceramic | | | | | | |
| C7511 | RCFK201E475KN | J | 4.7 25V Ceramic | | | | | | |
| C7516 | RCFK201E475KN | J | 4.7 25V Ceramic | | | | | | |
| C7521 | RCFK201E475KN | J | 4.7 25V Ceramic | | | | | | |
| C7526 | RCFK201E475KN | J | 4.7 25V Ceramic | | | | | | |
| C7531 | RCFK201E475KN | J | 4.7 25V Ceramic | | | | | | |
| C7536 | RCFK201E475KN | J | 4.7 25V Ceramic | | | | | | |
| C7502 | RCFK242A473KN | J | 0.047 100V Ceramic | | | | | | |
| C7507 | RCFK242A473KN | J | 0.047 100V Ceramic | | | | | | |
| C7512 | RCFK242A473KN | J | 0.047 100V Ceramic | | | | | | |
| C7517 | RCFK242A473KN | J | 0.047 100V Ceramic | | | | | | |
| C7522 | RCFK242A473KN | J | 0.047 100V Ceramic | | | | | | |
| C7527 | RCFK242A473KN | J | 0.047 100V Ceramic | | | | | | |
| C7532 | RCFK242A473KN | J | 0.047 100V Ceramic | | | | | | |
| C7537 | RCFK242A473KN | J | 0.047 100V Ceramic | | | | | | |
| C7504 | RCUP050B103KF | J | 0.01 50V Ceramic | | | | | | |
| C7509 | RCUP050B103KF | J | 0.01 50V Ceramic | | | | | | |
| C7514 | RCUP050B103KF | J | 0.01 50V Ceramic | | | | | | |
| C7519 | RCUP050B103KF | J | 0.01 50V Ceramic | | | | | | |
| C7524 | RCUP050B103KF | J | 0.01 50V Ceramic | | | | | | |
| C7529 | RCUP050B103KF | J | 0.01 50V Ceramic | | | | | | |
| C7534 | RCUP050B103KF | J | 0.01 50V Ceramic | | | | | | |
| C7539 | RCUP050B103KF | J | 0.01 50V Ceramic | | | | | | |
| C7541 | RCUP050B103KF | J | 0.01 50V Ceramic | | | | | | |
| C7505 | RCUP050B822KF | J | 8200p 50V Ceramic | | | | | | |
| C7510 | RCUP050B822KF | J | 8200p 50V Ceramic | | | | | | |
| C7515 | RCUP050B822KF | J | 8200p 50V Ceramic | | | | | | |
| C7520 | RCUP050B822KF | J | 8200p 50V Ceramic | | | | | | |
| C7525 | RCUP050B822KF | J | 8200p 50V Ceramic | | | | | | |
| C7530 | RCUP050B822KF | J | 8200p 50V Ceramic | | | | | | |
| C7535 | RCUP050B822KF | J | 8200p 50V Ceramic | | | | | | |
| C7540 | RCUP050B822KF | J | 8200p 50V Ceramic | | | | | | |

| Ref. No. | Part No. | ★ | Description | Code |
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RUNTKA097WJZZ (LC-32GA5U) INVERTER-2 UNIT

DIODES

| | | | | |
|-------|----------------|---|---------|--|
| D7401 | VHD1SS270A/-FA | J | 1SS270A | |
| D7402 | VHD1SS270A/-FA | J | 1SS270A | |
| D7403 | VHD1SS270A/-FA | J | 1SS270A | |
| D7404 | VHD1SS270A/-FA | J | 1SS270A | |
| D7405 | VHD1SS270A/-FA | J | 1SS270A | |
| D7406 | VHD1SS270A/-FA | J | 1SS270A | |
| D7407 | VHD1SS270A/-FA | J | 1SS270A | |
| D7408 | VHD1SS270A/-FA | J | 1SS270A | |
| D7409 | VHD1SS270A/-FA | J | 1SS270A | |
| D7410 | VHD1SS270A/-FA | J | 1SS270A | |
| D7411 | VHD1SS270A/-FA | J | 1SS270A | |
| D7412 | VHD1SS270A/-FA | J | 1SS270A | |
| D7413 | VHD1SS270A/-FA | J | 1SS270A | |
| D7414 | VHD1SS270A/-FA | J | 1SS270A | |
| D7415 | VHD1SS270A/-FA | J | 1SS270A | |
| D7416 | VHD1SS270A/-FA | J | 1SS270A | |

TRANSFORMERS

| | | | | |
|-------|---------------|---|-------------|--|
| T7401 | RTRNZ1277SNEZ | J | Transformer | |
| T7402 | RTRNZ1277SNEZ | J | Transformer | |
| T7403 | RTRNZ1277SNEZ | J | Transformer | |
| T7404 | RTRNZ1277SNEZ | J | Transformer | |
| T7405 | RTRNZ1278SNEZ | J | Transformer | |
| T7406 | RTRNZ1278SNEZ | J | Transformer | |
| T7407 | RTRNZ1278SNEZ | J | Transformer | |
| T7408 | RTRNZ1278SNEZ | J | Transformer | |

CAPACITORS

| | | | | | |
|-------|----------------|---|-------|------|---------|
| C7401 | RCFK201E475KNT | J | 4.7 | 25V | Ceramic |
| C7402 | RCFK242A473KNT | J | 0.047 | 100V | Ceramic |
| C7403 | RCCC453JD100JT | J | 10p | 6kV | Ceramic |
| C7404 | RCUP050B103KFA | J | 0.01 | 50V | Ceramic |
| C7405 | RCUP050B822KFA | J | 8200p | 50V | Ceramic |
| C7406 | RCFK201E475KNT | J | 4.7 | 25V | Ceramic |
| C7407 | RCFK242A473KNT | J | 0.047 | 100V | Ceramic |
| C7408 | RCCC453JD100JT | J | 10p | 6kV | Ceramic |
| C7409 | RCUP050B103KFA | J | 0.01 | 50V | Ceramic |
| C7410 | RCUP050B822KFA | J | 8200p | 50V | Ceramic |
| C7411 | RCFK201E475KNT | J | 4.7 | 25V | Ceramic |
| C7412 | RCFK242A473KNT | J | 0.047 | 100V | Ceramic |
| C7413 | RCCC453JD100JT | J | 10p | 6kV | Ceramic |
| C7414 | RCUP050B103KFA | J | 0.01 | 50V | Ceramic |
| C7415 | RCUP050B822KFA | J | 8200p | 50V | Ceramic |
| C7416 | RCFK201E475KNT | J | 4.7 | 25V | Ceramic |
| C7417 | RCFK242A473KNT | J | 0.047 | 100V | Ceramic |
| C7418 | RCCC453JD100JT | J | 10p | 6kV | Ceramic |
| C7419 | RCUP050B103KFA | J | 0.01 | 50V | Ceramic |
| C7420 | RCUP050B822KFA | J | 8200p | 50V | Ceramic |
| C7421 | RCFK201E475KNT | J | 4.7 | 25V | Ceramic |
| C7422 | RCFK242A473KNT | J | 0.047 | 100V | Ceramic |
| C7423 | RCCC453JD100JT | J | 10p | 6kV | Ceramic |
| C7424 | RCUP050B103KFA | J | 0.01 | 50V | Ceramic |
| C7425 | RCUP050B822KFA | J | 8200p | 50V | Ceramic |
| C7426 | RCFK201E475KNT | J | 4.7 | 25V | Ceramic |
| C7427 | RCFK242A473KNT | J | 0.047 | 100V | Ceramic |
| C7428 | RCCC453JD100JT | J | 10p | 6kV | Ceramic |
| C7429 | RCUP050B103KFA | J | 0.01 | 50V | Ceramic |
| C7430 | RCUP050B822KFA | J | 8200p | 50V | Ceramic |
| C7431 | RCFK201E475KNT | J | 4.7 | 25V | Ceramic |
| C7432 | RCFK242A473KNT | J | 0.047 | 100V | Ceramic |
| C7433 | RCCC453JD100JT | J | 10p | 6kV | Ceramic |
| C7434 | RCUP050B103KFA | J | 0.01 | 50V | Ceramic |
| C7435 | RCUP050B822KFA | J | 8200p | 50V | Ceramic |
| C7436 | RCFK201E475KNT | J | 4.7 | 25V | Ceramic |
| C7437 | RCFK242A473KNT | J | 0.047 | 100V | Ceramic |
| C7438 | RCCC453JD100JT | J | 10p | 6kV | Ceramic |
| C7439 | RCUP050B103KFA | J | 0.01 | 50V | Ceramic |
| C7440 | RCUP050B822KFA | J | 8200p | 50V | Ceramic |

| Ref. No. | Part No. | ★ | Description | Code |
|----------|----------|---|-------------|------|
|----------|----------|---|-------------|------|

MISCELLANEOUS PARTS

| | | | | |
|---------|----------------|---|-------------------|--|
| CN7401 | QCNCM1857SNEZ | J | Connector, 12-pin | |
| CN7402 | QCNCM1856SNEZ | J | Connector, 2-pin | |
| CN7403 | QCNCM1856SNEZ | J | Connector, 2-pin | |
| CN7404 | QCNCM1856SNEZ | J | Connector, 2-pin | |
| CN7405 | QCNCM1856SNEZ | J | Connector, 2-pin | |
| LUG7401 | QTAND1020SNEZT | J | Lug | |
| LUG7402 | QTAND1020SNEZT | J | Lug | |

| Ref. No. | Part No. | ★ | Description | Code | Ref. No. | Part No. | ★ | Description | Code |
|----------------------------------|----------------|---|------------------------|------|----------------------------|---------------|---|------------------------|------|
| RUNTKA098WJZZ (LC-32GA5U) | | | | | | | | | |
| INVERTER-GND UNIT | | | | | | | | | |
| TRANSISTORS | | | | | | | | | |
| Q7601 | VSUM6K1N///-1 | J | UM6K1N | AD | R7636 | VRS-TP2BD104J | J | 100k 1/4W Metal Oxide | AA |
| Q7602 | VSUM6K1N///-1 | J | UM6K1N | AD | R7637 | VRS-CY1JD751J | J | 750 1/10W Metal Oxide | |
| Q7603 | VSUM6K1N///-1 | J | UM6K1N | AD | R7639 | VRS-CY1JD155J | J | 1.5M 1/10W Metal Oxide | AA |
| Q7604 | VSUM6K1N///-1 | J | UM6K1N | AD | R7642 | VRS-TP2BD104J | J | 100k 1/4W Metal Oxide | AA |
| Q7605 | VSUM6K1N///-1 | J | UM6K1N | AD | R7643 | VRS-CY1JD751J | J | 750 1/10W Metal Oxide | |
| Q7606 | VSUM6K1N///-1 | J | UM6K1N | AD | R7645 | VRS-CY1JD182F | J | 1.8k 1/10W Metal Oxide | |
| Q7607 | VSUM6K1N///-1 | J | UM6K1N | AD | R7646 | VRS-CY1JD242F | J | 2.4k 1/10W Metal Oxide | AA |
| Q7609 | VSUM6K1N///-1 | J | UM6K1N | AD | R7647 | VRS-CY1JD513J | J | 51k 1/10W Metal Oxide | AA |
| Q7610 | VSUM6K1N///-1 | J | UM6K1N | AD | R7649 | VRS-CY1JD751J | J | 750 1/10W Metal Oxide | |
| Q7611 | VSUM6K1N///-1 | J | UM6K1N | AD | R7651 | VRS-CY1JD155J | J | 1.5M 1/10W Metal Oxide | AA |
| Q7612 | VSUM6K1N///-1 | J | UM6K1N | AD | R7654 | VRS-TP2BD104J | J | 100k 1/4W Metal Oxide | AA |
| Q7613 | VSUM6K1N///-1 | J | UM6K1N | AD | R7655 | VRS-CY1JD751J | J | 750 1/10W Metal Oxide | |
| Q7614 | VSUM6K1N///-1 | J | UM6K1N | AD | R7657 | VRS-CY1JD155J | J | 1.5M 1/10W Metal Oxide | AA |
| Q7615 | VSUM6K1N///-1 | J | UM6K1N | AD | R7660 | VRS-TP2BD104J | J | 100k 1/4W Metal Oxide | AA |
| Q7616 | VSUM6K1N///-1 | J | UM6K1N | AD | R7661 | VRS-CY1JD751J | J | 750 1/10W Metal Oxide | |
| DIODES | | | | | R7663 | VRS-CY1JD155J | J | 1.5M 1/10W Metal Oxide | AA |
| D7601 | VHD1SS355// -1 | J | Diode | AB | R7666 | VRS-TP2BD104J | J | 100k 1/4W Metal Oxide | AA |
| D7602 | VHD1SS355// -1 | J | Diode | AB | R7667 | VRS-CY1JD751J | J | 750 1/10W Metal Oxide | |
| D7603 | VHD1SS355// -1 | J | Diode | AB | R7669 | VRS-CY1JD155J | J | 1.5M 1/10W Metal Oxide | AA |
| D7604 | VHD1SS355// -1 | J | Diode | AB | R7672 | VRS-TP2BD104J | J | 100k 1/4W Metal Oxide | AA |
| D7605 | VHD1SS355// -1 | J | Diode | AB | R7673 | VRS-CY1JD751J | J | 750 1/10W Metal Oxide | |
| D7606 | VHD1SS355// -1 | J | Diode | AB | R7675 | VRS-CY1JD155J | J | 1.5M 1/10W Metal Oxide | AA |
| D7607 | VHD1SS355// -1 | J | Diode | AB | R7678 | VRS-TP2BD104J | J | 100k 1/4W Metal Oxide | AA |
| D7609 | VHD1SS355// -1 | J | Diode | AB | R7679 | VRS-CY1JD751J | J | 750 1/10W Metal Oxide | |
| D7610 | VHD1SS355// -1 | J | Diode | AB | R7681 | VRS-CY1JD155J | J | 1.5M 1/10W Metal Oxide | AA |
| D7611 | VHD1SS355// -1 | J | Diode | AB | R7684 | VRS-TP2BD104J | J | 100k 1/4W Metal Oxide | AA |
| D7612 | VHD1SS355// -1 | J | Diode | AB | R7685 | VRS-CY1JD751J | J | 750 1/10W Metal Oxide | |
| D7613 | VHD1SS355// -1 | J | Diode | AB | R7687 | VRS-CY1JD155J | J | 1.5M 1/10W Metal Oxide | AA |
| D7614 | VHD1SS355// -1 | J | Diode | AB | R7690 | VRS-TP2BD104J | J | 100k 1/4W Metal Oxide | AA |
| D7615 | VHD1SS355// -1 | J | Diode | AB | R7691 | VRS-CY1JD751J | J | 750 1/10W Metal Oxide | |
| D7616 | VHD1SS355// -1 | J | Diode | AB | R7693 | VRS-CY1JD155J | J | 1.5M 1/10W Metal Oxide | AA |
| D7624 | VHDDAN217U/-1 | J | Diode | AC | R7696 | VRS-TP2BD104J | J | 100k 1/4W Metal Oxide | AA |
| TH7607 | VHH18XH103J03 | J | Thermistor | AC | MISCELLANEOUS PARTS | | | | |
| CAPACITORS | | | | | CN7601 | QCNCM1855SNEZ | J | Connector, 12-pin | |
| C7601 | VCKYCY1CB224K | J | 0.22 16V Ceramic | AB | CN7602 | QCNCM1821SNEZ | J | Connector, 2-pin | AD |
| C7602 | VCKYCY1CB224K | J | 0.22 16V Ceramic | AB | CN7603 | QCNCM1821SNEZ | J | Connector, 2-pin | AD |
| C7603 | VCKYCY1CB224K | J | 0.22 16V Ceramic | AB | CN7604 | QCNCM1821SNEZ | J | Connector, 2-pin | AD |
| C7604 | VCKYCY1CB224K | J | 0.22 16V Ceramic | AB | CN7605 | QCNCM1821SNEZ | J | Connector, 2-pin | AD |
| C7605 | VCKYCY1CB224K | J | 0.22 16V Ceramic | AB | CN7606 | QCNCM1821SNEZ | J | Connector, 2-pin | AD |
| C7606 | VCKYCY1CB224K | J | 0.22 16V Ceramic | AB | CN7607 | QCNCM1821SNEZ | J | Connector, 2-pin | AD |
| C7607 | VCKYCY1CB224K | J | 0.22 16V Ceramic | AB | CN7608 | QCNCM1821SNEZ | J | Connector, 2-pin | AD |
| C7609 | VCKYCY1CB224K | J | 0.22 16V Ceramic | AB | CN7609 | QCNCM1821SNEZ | J | Connector, 2-pin | AD |
| C7610 | VCKYCY1CB224K | J | 0.22 16V Ceramic | AB | LUG7601 | QTAND1019SNEZ | J | Lug | AD |
| C7611 | VCKYCY1CB224K | J | 0.22 16V Ceramic | AB | LUG7602 | QTAND1019SNEZ | J | Lug | AD |
| C7612 | VCKYCY1CB224K | J | 0.22 16V Ceramic | AB | LUG7606 | QTAND1019SNEZ | J | Lug | AD |
| C7613 | VCKYCY1CB224K | J | 0.22 16V Ceramic | AB | | | | | |
| C7614 | VCKYCY1CB224K | J | 0.22 16V Ceramic | AB | | | | | |
| C7615 | VCKYCY1CB224K | J | 0.22 16V Ceramic | AB | | | | | |
| C7616 | VCKYCY1CB224K | J | 0.22 16V Ceramic | AB | | | | | |
| RESISTORS | | | | | | | | | |
| R7601 | VRS-CY1JD751J | J | 750 1/10W Metal Oxide | | | | | | |
| R7603 | VRS-CY1JD155J | J | 1.5M 1/10W Metal Oxide | AA | | | | | |
| R7606 | VRS-TP2BD104J | J | 100k 1/4W Metal Oxide | AA | | | | | |
| R7607 | VRS-CY1JD751J | J | 750 1/10W Metal Oxide | | | | | | |
| R7609 | VRS-CY1JD155J | J | 1.5M 1/10W Metal Oxide | AA | | | | | |
| R7612 | VRS-TP2BD104J | J | 100k 1/4W Metal Oxide | AA | | | | | |
| R7613 | VRS-CY1JD751J | J | 750 1/10W Metal Oxide | | | | | | |
| R7615 | VRS-CY1JD155J | J | 1.5M 1/10W Metal Oxide | AA | | | | | |
| R7618 | VRS-TP2BD104J | J | 100k 1/4W Metal Oxide | AA | | | | | |
| R7619 | VRS-CY1JD751J | J | 750 1/10W Metal Oxide | | | | | | |
| R7621 | VRS-CY1JD155J | J | 1.5M 1/10W Metal Oxide | AA | | | | | |
| R7624 | VRS-TP2BD104J | J | 100k 1/4W Metal Oxide | AA | | | | | |
| R7625 | VRS-CY1JD751J | J | 750 1/10W Metal Oxide | | | | | | |
| R7627 | VRS-CY1JD155J | J | 1.5M 1/10W Metal Oxide | AA | | | | | |
| R7630 | VRS-TP2BD104J | J | 100k 1/4W Metal Oxide | AA | | | | | |
| R7631 | VRS-CY1JD751J | J | 750 1/10W Metal Oxide | | | | | | |
| R7633 | VRS-CY1JD155J | J | 1.5M 1/10W Metal Oxide | AA | | | | | |

CABINET AND MECHANICAL PARTS (LC-26GA5U)

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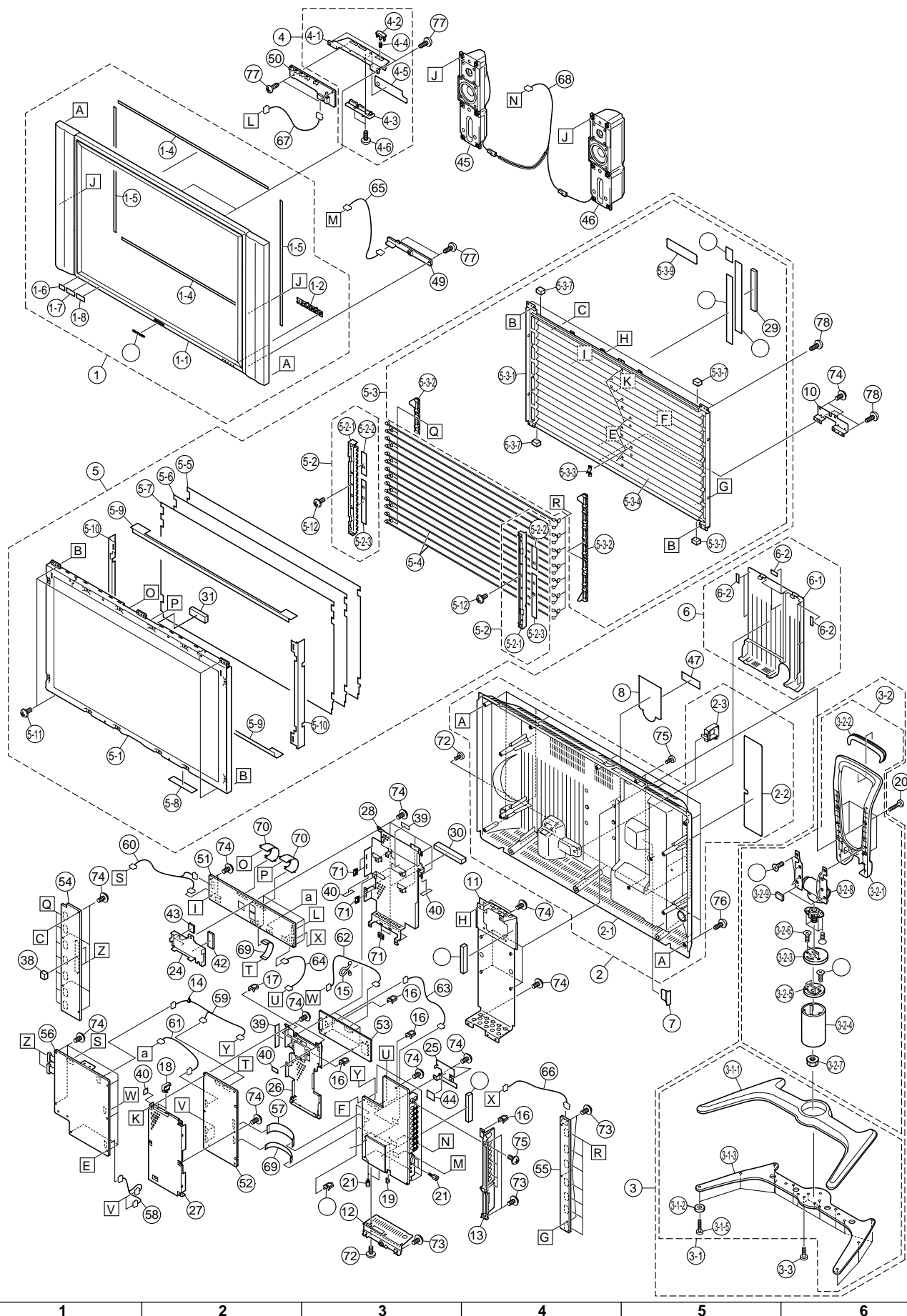
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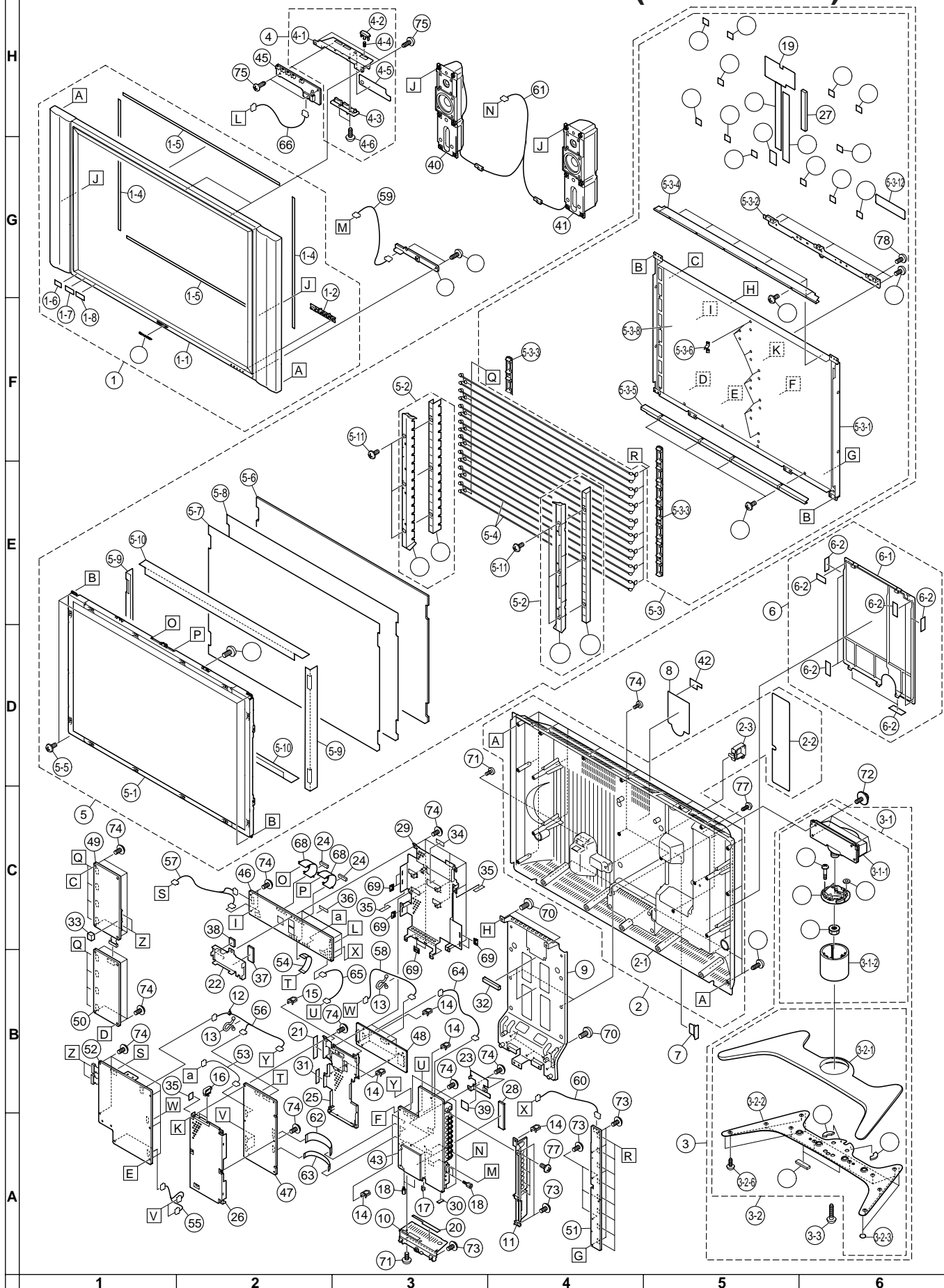
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| Ref. No. | Part No. | ★ | Description | Code | Ref. No. | Part No. | ★ | Description | Code |
|-------------------------------------|----------------|---|-----------------------------|------|----------|----------------|---|-----------------------|------|
| CABINET AND MECHANICAL PARTS | | | | | 6-1 | GCOVAA982WJKA | J | Terminal Cover | |
| | | | | | 6-2 | PSPAHA413WJZZ | J | Spacer, x8 | AB |
| 1 | CCABAA711WJ01 | J | Cabinet A Ass'y | — | 7 | GCOVAA678WJKB | J | SD Card Cover | |
| 1-1 | Not Available | — | Cabinet A | | 8 | HiNDPB139WJSA | J | Model Label | |
| 1-2 | HDECQA346WJSA | J | RC/LED Decoration Cover | AE | 9 | LANGHA011WJFW | J | Fixing Metal, x2 | |
| 1-3 | PCOVUA056WJZZ | J | RC/LED Cover | | 10 | LANGKA259WJFW | J | Reinforcement Angle | AG |
| 1-4 | PSPAHA323WJZZ | J | Mask Spacer, x2 | AD | 11 | LANGTA146WJFW | J | Reinforcement Angle | |
| 1-5 | PSPAHA324WJZZ | J | Mask Spacer, x2 | AC | 12 | LCHSMA149WJKA | J | Chassis Frame | |
| 1-6 | TLABZA635WJZZ | J | "Energy Star" Label | AC | 13 | LCHSMA150WJKA | J | Chassis Frame | |
| 1-7 | TLABZA676WJZZ | J | "POP" Label | AC | 14 | LHLDW1033PEZZ | J | Wire Holder, x1 | AA |
| 1-8 | TLABZA825WJZZ | J | "HDMI" Label | | 15 | LHLDW1060CEZZ | J | Wire Holder, x2 | AB |
| | | | | | 16 | LHLDWA048WJKZ | J | Wire Holder, x4 | AB |
| 2 | CCABBA459WJ01 | J | Cabinet B Ass'y | | 17 | LHLDWA075WJKZ | J | Wire Holder, x1 | |
| 2-1 | Not Available | — | Cabinet B | | 18 | LHLDWA079WJKZ | J | Wire Holder, x2 | |
| 2-2 | HiNDPB138WJSA | J | Terminal Label | | 19 | LHLDWA080WJKZ | J | Wire Holder, x1 | |
| 2-3 | LHLDWA055WJKZ | J | Wire Holder, x1 | AC | 20 | LX-BZ3442CEF9 | J | Screw, x4 | AB |
| 3 | Not Available | — | Stand Ass'y | | 21 | NSFTZ0134CEFW | J | Shaft Screw, x4 | AD |
| 3-1 | CDAi-A146WJ01 | J | Stand Base Ass'y | | 22 | PFLT-A044WJZZ | J | Conductive Spacer, x1 | |
| 3-1-1 | GDAi-A146WJKA | J | Stand Base | | 23 | PFLT-A045WJZZ | J | Conductive Spacer, x1 | |
| 3-1-2 | GLEGPA028WJZZ | J | Rubber Leg, x7 | AC | 24 | PRDARA170WJFW | J | Heat Sink, x1 | |
| 3-1-3 | LANGKA234WJSA | J | Base Angle | BD | 25 | PRDARA179WJFW | J | Heat Sink, x1 | |
| 3-1-4 | XEBS940P12000 | J | Screw, x2 | AB | 26 | PSLDMA497WJFW | J | Shield Spacer, x1 | |
| 3-1-5 | XEBS940P14000 | J | Screw, x11 | AB | 27 | PSLDMA498WJFW | J | Shield Spacer, x1 | |
| 3-2 | CHNDPA014WJ01 | J | Stand Handle Ass'y | | 28 | PSLDMA570WJFW | J | Shield Spacer, x1 | |
| 3-2-1 | JHNDPA014WJKA | J | Stand Handle | | 29 | PSLDMA579WJZZ | J | Shield Spacer, x1 | |
| 3-2-2 | GCOVAA713WJSA | J | Handle Grip | AH | 30 | PSLDMA581WJZZ | J | Shield Spacer, x1 | |
| 3-2-3 | GCOVAB019WJKA | J | Swivel Cover | | 31 | PSLDMA584WJZZ | J | Shield Spacer, x1 | |
| 3-2-4 | GDAi-A152WJSA | J | Stand Support | | 32 | PSLDMA609WJZZ | J | Shield Spacer, x1 | |
| 3-2-5 | LANGKA363WJF7 | J | Swivel Base | | 33 | PSLDMA615WJZZ | J | Shield Spacer, x1 | |
| 3-2-6 | LX-BZA019WJFN | J | Screw, x2 | AB | 34 | PSLDMA634WJZZ | J | Shield Spacer, x1 | |
| 3-2-7 | LX-NZA001WJFN | J | Nut, x1 | AD | 35 | PSLDMA635WJZZ | J | Shield Spacer, x1 | |
| 3-2-8 | MHNG-A083WJ01 | J | Swivel Hinge | | 36 | PSLDMA636WJZZ | J | Shield Spacer, x1 | |
| 3-2-9 | PSPAZA083WJZZ | J | Spacer, x2 | AB | 37 | PSLDMA637WJZZ | J | Shield Spacer, x1 | |
| 3-2-10 | XCSSN50P25000 | J | Screw, x4 | AB | 38 | PSPAGA243WJZZ | J | Shield Spacer, x1 | |
| 3-2-11 | XUSSN40P25000 | J | Screw, x4 | | 39 | PSPAHA467WJZZ | J | Spacer, x2 | |
| 3-3 | XCBS950P25000 | J | Screw, x1 | AC | 40 | PSPAHA468WJZZ | J | Spacer, x4 | |
| 4 | CCOVAA873WJ03 | J | Top Cover Ass'y | | 41 | PSPAHA478WJZZ | J | Spacer, x1 | |
| 4-1 | Not Available | — | Top Cover | | 42 | PSPAZA567WJKZ | J | Spacer, x1 | |
| 4-2 | JBTN-A254WJKB | J | Power Button | AG | 43 | PSPAZA568WJKZ | J | Spacer, x1 | |
| 4-3 | JBTN-A259WJKB | J | Operation Button | AH | 44 | PSPAZA586WJKZ | J | Spacer, x1 | |
| 4-4 | MSPRCA015WJFW | J | Spring, for Power Button | AB | 45 | RSP-ZA088WJZZ | J | Speaker Box(L) | BA |
| 4-5 | PZETKA115WJZZ | J | Spacer, x1 | | 46 | RSP-ZA089WJZZ | J | Speaker Box(R) | BA |
| 4-6 | XEBSN30P08000 | J | Screw, x2 | AA | 47 | Not Available | — | Serial No. Label | |
| 5 | Not Available | — | 26" LCD Panel Unit Ass'y | | 48 | DUNT KC790WEV2 | | AV Unit | |
| 5-1 | RLCDA039WJZZ | J | 26" LCD Panel Unit | | 49 | DUNT KC791WEV0 | | R/C, LED Unit | |
| 5-2 | Not Available | — | Lamp Holder(Top), x2 | | 50 | DUNT KC792WEV0 | | KEY Unit | |
| 5-2-1 | LHLDZA443WJKZ | J | Lamp Holder, x1 | | 51 | DUNT KC793FE21 | | LCD CONTROL Unit | |
| 5-2-2 | PSPA KA053WJZZ | J | Cover-A, x1 | | 52 | DUNT KC794FE01 | | MAIN Unit | |
| 5-2-3 | PSPA KA054WJZZ | J | Cover-B, x1 | | 53 | DUNT KC796FE11 | | CPU Unit | |
| 5-3 | Not Available | — | Back Shield Ass'y | | 54 | RUNT KA094WJZZ | | INVERTER Unit | BK |
| 5-3-1 | PSLDMA496WJFW | J | Back Shield | | 55 | RUNT KA095WJZZ | | INVERTER-GND Unit | AW |
| 5-3-2 | LHLDZA444WJKZ | J | Lamp Holder(Bottom), x2 | AK | 56 | RDENCA092WJZZ | | POWER Unit | |
| 5-3-3 | LHLDZA445WJKZ | J | Lamp Clip, x7 | AB | 57 | QCNW-B381WJQZ | J | Connecting Cord | AD |
| 5-3-4 | PMiR-A054WJZZ | J | Reflection Mirror | | 58 | QCNW-C817WJQZ | J | Connecting Cord | |
| 5-3-5 | PSPA HA465WJZZ | J | Spacer, x2 | | 59 | QCNW-C818WJQZ | J | Connecting Cord | |
| 5-3-6 | PSPA KA057WJZZ | J | Light Shielding Spacer, x2 | | 60 | QCNW-C819WJQZ | J | Connecting Cord | |
| 5-3-7 | PSPA ZA486WJZZ | J | Spacer, x4 | | 61 | QCNW-C820WJQZ | J | Connecting Cord | |
| 5-3-8 | PSPA ZA561WJZZ | J | Spacer, x3 | AA | 62 | QCNW-C821WJQZ | J | Connecting Cord | |
| 5-3-9 | TCAUZA031WJZZ | J | Caution Label | AB | 63 | QCNW-C822WJQZ | J | Connecting Cord | |
| 5-4 | KLMP-A042WJZZ | J | Lamp, x7 | AZ | 64 | QCNW-C823WJQZ | J | Connecting Cord | |
| 5-5 | PCOVUA026WJZZ | J | Diffusion Panel | BA | 65 | QCNW-C824WJQZ | J | Connecting Cord | |
| 5-6 | PSHEPA166WJZZ | J | Diffusion Sheet | AS | 66 | QCNW-C826WJQZ | J | Connecting Cord | |
| 5-7 | PSHEPA236WJZZ | J | Reflection/deflection Sheet | BS | 67 | QCNW-C827WJQZ | J | Connecting Cord | |
| 5-8 | PSPA HA466WJZZ | J | Spacer, x1 | | 68 | QCNW-C828WJQZ | J | Connecting Cord | |
| 5-9 | PSPA ZA535WJZZ | J | Spacer, x2 | AM | 69 | QCNW-C831WJQZ | J | Connecting Cord, x2 | |
| 5-10 | PSPA ZA536WJZZ | J | Spacer, x2 | AH | 70 | QPWBMC494WJPZ | J | Connecting Cord, x2 | AM |
| 5-11 | XBBS740P08000 | J | Screw, x4 | | 71 | QEARZA020WJFW | J | Earth Plate, x3 | AC |
| 5-12 | XBPS730P08JSO | J | Screw, x2 | AB | 72 | XBBS930P06000 | J | Screw, x3 | AA |
| 6 | CCOVAA982WJ01 | J | Terminal Cover Ass'y | | 73 | XBPS730P04WS0 | J | Screw, x7 | |
| | | | | | 74 | XBPS730P08WS0 | J | Screw, x38 | |
| | | | | | 75 | XBBS930P08000 | J | Screw, x9 | AA |
| | | | | | 76 | XEBS940P16000 | J | Screw, x14 | AB |
| | | | | | 77 | XEBSN30P08000 | J | Screw, x6 | AA |
| | | | | | 78 | XEBSN40P10000 | J | Screw, x4 | AB |

CABINET AND MECHANICAL PARTS (LC-32GA5U)



| Ref. No. | Part No. | ★ | Description | Code | Ref. No. | Part No. | ★ | Description | Code |
|---|---------------|---|---|------|----------|----------------|---|-------------------------------|------|
| CABINET AND MECHANICAL PARTS (LC-32GA5U) | | | | | 5-11 | XBBSN30P08000 | J | Screw, x6 | AA |
| 1 | CCABAA714WJ01 | J | Cabinet A Ass'y | | 6 | CCOVAA993WJ01 | J | Terminal Cover Ass'y | |
| 1-1 | Not Available | — | Cabinet A | — | 6-1 | GCOVAA993WJKA | J | Terminal Cover | |
| 1-2 | HDECQA346WJSA | J | R/C-LED Cover | AE | 6-2 | PSPAHA413WJZZ | J | Spacer, x8 | AB |
| 1-3 | PCOVUA056WJZZ | J | R/C-LED Shading Cover | | 7 | GCOVAA678WJKB | J | SD Card Cover | |
| 1-4 | PSPAHA298WJZZ | J | Mask Spacer, x2 | AC | 8 | HiNDPB142WJSA | J | Model Label | |
| 1-5 | PSPAHA407WJZZ | J | Mask Spacer, x2 | AD | 9 | LANGTA149WJZZ | J | Reinforcement Angle | |
| 1-6 | TLABZA635WJZZ | J | "Energy Star" Label | AC | 10 | LCHSMA149WJKA | J | Chassis Frame | |
| 1-7 | TLABZA676WJZZ | J | "POP" Label | AC | 11 | LCHSMA150WJKA | J | Chassis Frame | |
| 1-8 | TLABZA825WJZZ | J | "HDMI" Label | | 12 | LHLDW1033PEZZ | J | Wire Holder, x1 | AA |
| | | | | | 13 | LHLDW1060CEZZ | J | Wire Holder, x2 | AB |
| 2 | CCABBA460WJ01 | J | Cabinet B Ass'y | | 14 | LHLDWA048WJKZ | J | Wire Holder, x4 | AB |
| 2-1 | Not Available | — | Cabinet B | — | 15 | LHLDWA075WJKZ | J | Wire Holder, x1 | |
| 2-2 | HiNDPB138WJSA | J | Terminal Indication Label | | 16 | LHLDWA079WJKZ | J | Wire Holder, x2 | |
| 2-3 | LHLDWA055WJKZ | J | Wire Holder, x1 | AC | 17 | LHLDWA080WJKZ | J | Wire Holder, x1 | |
| 3 | Not Available | — | Stand Ass'y | — | 18 | NSFTZ0134CEFW | J | Shaft Screw, x4 | AD |
| 3-1 | CCOVAB012WJ01 | J | Stand Hinge Ass'y | | 19 | PFLT-A044WJZZ | J | Conductive Sheet, x1 | |
| 3-1-1 | GCOVAB012WJKA | J | Stand Hinge | | 20 | PFLT-A045WJZZ | J | Conductive Sheet, x1 | |
| 3-1-2 | GDAi-A148WJSA | J | Stand Support | | 21 | PFLT-A047WJZZ | J | Conductive Sheet, x1 | |
| 3-1-3 | GDAi-A160WJF7 | J | Support Cover | | 22 | PRDARA170WJFW | J | Heat Sink | |
| 3-1-4 | LANGTA156WJSA | J | Stand Bracket | | 23 | PRDARA179WJFW | J | Heat Sink | |
| 3-1-5 | LX-BZA046WJFN | J | Screw, x2 | AA | 24 | PSLDMA477WJZZ | J | Gasket Shield, x2 | |
| 3-1-6 | LX-BZA091WJF7 | J | Screw, x4 | | 25 | PSLDMA497WJFW | J | MAIN PWB Shield(Top) | |
| 3-1-7 | XCSS940P25000 | J | Screw, x5 | AB | 26 | PSLDMA498WJFW | J | MAIN PWB Shield(Bottom) | |
| 3-2 | CDAi-A147WJ01 | J | Stand Base Ass'y | | 27 | PSLDMA579WJZZ | J | Gasket Shield, x1 | |
| 3-2-1 | GDAi-A147WJKA | J | Stand Base | | 28 | PSLDMA582WJZZ | J | Gasket Shield, x1 | |
| 3-2-2 | LANGKA282WJSA | J | Base Angle | BF | 29 | PSLDMA597WJFW | J | Shield Case | |
| 3-2-3 | PSPAZA476WJZZ | J | Leg Spacer-A, x4 | AC | 30 | PSLDMA609WJZZ | J | Gasket Shield | |
| 3-2-4 | PSPAZA477WJZZ | J | Leg Spacer-B, x2 | AD | 31 | PSLDMA615WJZZ | J | Conductive Shield | |
| 3-2-5 | PSPAZA530WJZZ | J | Leg Spacer-C, x2 | AD | 32 | PSLDMA619WJZZ | J | Gasket Shield, x2 | |
| 3-2-6 | XEBS940P10000 | J | Screw, x10 | AB | 33 | PSPAGA243WJZZ | J | Spacer, x2 | |
| 3-3 | XCBS940P25000 | J | Screw, x5 | AB | 34 | PSPAHA467WJZZ | J | Spacer, x1 | |
| 4 | CCOVAA873WJ03 | J | Top Cover Ass'y | | 35 | PSPAHA468WJZZ | J | MAIN PWB Spacer, x2 | |
| 4-1 | Not Available | — | Top Cover | — | 36 | PSPAHA478WJZZ | J | MAIN PWB Spacer, x4 | |
| 4-2 | JBTN-A254WJKB | J | Power Button | AG | 37 | PSPAZA567WJKZ | J | Spacer, x1 | |
| 4-3 | JBTN-A259WJKB | J | Operation Button | AH | 38 | PSPAZA568WJKZ | J | Spacer, x1 | |
| 4-4 | MSPRCA015WJFW | J | Spring, for Power Button | AB | 39 | PSPAZA586WJKZ | J | Spacer, x1 | |
| 4-5 | PZETKA115WJZZ | J | Spacer, x1 | | 40 | RSP-ZA088WJZZ | J | Speaker Box(L) | BA |
| 4-6 | XEBSN30P08000 | J | Screw, x2 | AA | 41 | RSP-ZA089WJZZ | J | Speaker Box(R) | BA |
| 5 | Not Available | — | 32" LCD Panel Unit Ass'y | — | 42 | Not Available | — | Serial No. Label | — |
| 5-1 | RLCDA037WJZZ | J | 32" LCD Panel Unit | | 43 | DUNT KC790WEV2 | — | AV Unit | — |
| 5-2 | CHLDZA446WJ01 | J | Lamp Holder(Top) Ass'y, x2 | | 44 | DUNT KC791WEV0 | — | R/C, LED Unit | — |
| 5-2-1 | LHLDZA446WJKZ | J | Lamp Holder(Top) | | 45 | DUNT KC792WEV0 | — | KEY Unit | — |
| 5-2-2 | PSPAGA251WJZZ | J | Spacer, x4 | | 46 | DUNT KC793FE22 | — | LCD CONTROL Unit | — |
| 5-2-3 | PSPAKA064WJZZ | J | Spacer, x1 | | 47 | DUNT KC794FE01 | — | MAIN Unit | — |
| 5-3 | Not Available | — | Back Shield Ass'y | — | 48 | DUNT KC796FE12 | — | CPU Unit | — |
| 5-3-1 | PSLDMA505WJZZ | J | Back Shield | | 49 | RUNT KA096WJZZ | — | INVERTER-1 Unit | — |
| 5-3-2 | LANGKA395WJFW | J | Fixing Angle | | 50 | RUNT KA097WJZZ | — | INVERTER-2 Unit | — |
| 5-3-3 | LHLDZA309WJK0 | J | Lamp Holder(Bottom), x2 | AL | 51 | RUNT KA098WJZZ | — | INVERTER-GND Unit | — |
| 5-3-4 | LHLDZA476WJKZ | J | Reflection Mirror Fixing Holder(Top) | | 52 | RDENCA093WJZZ | — | POWER Unit | — |
| 5-3-5 | LHLDZA477WJKZ | J | Reflection Mirror Fixing Holder(Bottom) | | 53 | QCNW-C820WJQZ | J | Connecting Cord(SH) | |
| 5-3-6 | LHLDZA483WJKZ | J | Lamp Clip, x8 | | 54 | QCNW-C831WJQZ | J | Connecting Cord(LV) | |
| 5-3-7 | LX-BZA046WJFN | J | Screw, x7 | AA | 55 | QCNW-C882WJQZ | J | Connecting Cord (PE-PD/PE) | |
| 5-3-8 | PMiR-A057WJZZ | J | Reflection Mirror | | 56 | QCNW-C883WJQZ | J | Connecting Cord (PA-PA/PB/ST) | |
| 5-3-9 | PSPAHA338WJZZ | J | Spacer, x2 | | 57 | QCNW-C884WJQZ | J | Connecting Cord (PO-PO/BL) | |
| 5-3-10 | PSPAHA339WJZZ | J | Spacer, x2 | | 58 | QCNW-C885WJQZ | J | Connecting Cord(DP) | |
| 5-3-11 | PSPAHA340WJZZ | J | Spacer, x12 | | 59 | QCNW-C886WJQZ | J | Connecting Cord(RA) | |
| 5-3-12 | TCAUZA031WJZZ | J | Caution Label | AB | 60 | QCNW-C888WJQZ | J | Connecting Cord(GV) | |
| 5-3-13 | TLABNA922WJZZ | J | No. Label | | 61 | QCNW-C889WJQZ | J | Connecting Cord(SP) | |
| 5-3-14 | XBBSN30P08000 | J | Screw, x9 | AA | 62 | QCNW-C890WJQZ | J | Connecting Cord | |
| 5-4 | KLMP-A050WJZZ | J | Fluorescent Lamp, x8 | | 63 | QCNW-C891WJQZ | J | Connecting Cord | |
| 5-5 | LX-BZA051WJFN | J | Screw, x4 | AB | 64 | QCNW-C944WJQZ | J | Connecting Cord(DU) | |
| 5-6 | PCOVUA052WJZZ | J | Diffusion Panel | | 65 | QCNW-C945WJQZ | J | Connecting Cord(RM) | |
| 5-7 | PSHEPA244WJZZ | J | Reflection/deflection Sheet | | 66 | QCNW-C946WJQZ | J | Connecting Cord(KM) | |
| 5-8 | PSHEPA256WJZZ | J | Diffusion Sheet | | 67 | QCNW-D364WJQZ | J | Connecting Cord | |
| 5-9 | PSPAKA088WJZZ | J | Spacer, x2 | | 68 | QPWBMC494WJPZ | J | Connecting Cord | AM |
| 5-10 | PSPAKA089WJZZ | J | Spacer, x2 | | 69 | QEARZA020WJFW | J | Grounding Spring, x7 | AC |
| | | | | | 70 | XBBS740P06000 | J | Screw, x7 | AA |
| | | | | | 71 | XBBS930P06000 | J | Screw, x5 | AA |
| | | | | | 72 | XBBSN50P12JS0 | J | Screw, x4 | AF |

| Ref. No. | Part No. | ★ | Description | Code |
|---|----------|---|-------------|------|
| CABINET AND MECHANICAL PARTS (LC-32GA5U) (Continued) | | | | |

| | | | | |
|----|---------------|---|------------|----|
| 73 | XBPS730P04WS0 | J | Screw, x10 | |
| 74 | XBPS730P08WS0 | J | Screw, x36 | |
| 75 | XEBNS30P08000 | J | Screw, x7 | AA |
| 76 | XEBS940P16000 | J | Screw, x19 | AB |
| 77 | XEBS930P08000 | J | Screw, x6 | AA |
| 78 | XEBSN40P10000 | J | Screw, x1 | AB |

SUPPLIED ACCESSORIES

| | | | | |
|---|---------------|---|---------------------|----|
| | LHLDW0110CEZZ | J | Cable Clamp, x1 | AE |
| | LHLDWA083WJ00 | J | Cable Tie, x1 | |
| ⚠ | QACDDA019WJPZ | J | AC Cord | AW |
| | RRMCGA331WJSA | J | Remote Control Unit | |
| | TCADAE126WJZZ | J | Questionnaire Card | |
| | TiNS-B523WJN1 | J | Operation Manual | |

| Ref. No. | Part No. | ★ | Description | Code |
|---|----------|---|-------------|------|
| SERVICE JIGS (EXTENSION CABLE) | | | | |

| | | | |
|---------------|---|--|--|
| QCNW-C222WJQZ | J | Extension Cable, 80-pin LCD CTL-LCD Panel | |
| QCNW-C492WJQZ | J | Extension Cable, 33-pin MAIN-LCD CTL, MAIN-AV | |
| QCNW-C968WJQZ | J | Extension Cable, 50-pin MAIN-AV | |
| QCNW-C969WJQZ | J | Extension Cable, 16-pin MAIN(PE/PD)-POW(PE) | |
| QCNW-C970WJQZ | J | Extension Cable, AV(PA)/MAIN(PB)-POW(PA)/LCD CTL(ST) | |
| QCNW-C971WJQZ | J | Extension Cable, LCD CTL(PO/BL)-POW(PO) | |
| QCNW-C972WJQZ | J | Extension Cable, 14-pin MAIN(SH)-LCD CTL(SH) | |
| QCNW-C973WJQZ | J | Extension Cable, 9-pin CPU(DP)-POW(DP) | |
| QCNW-C974WJQZ | J | Extension Cable, 5-pin CPU(DU)-AV(DU) | |
| QCNW-C975WJQZ | J | Extension Cable, 9-pin AV(RM)-LCD CTL(RM) | |
| QCNW-C976WJQZ | J | Extension Cable, 8-pin AV(RA)-R/C, LED(RA) | |
| QCNW-C977WJQZ | J | Extension Cable, LCD CTL(GV)-INV GND(GV) | |
| QCNW-C979WJQZ | J | Extension Cable, 5-pin LCD CTL(KM)-KEY(KM) | |
| RUNTKA125WJZZ | J | Extension Cable, MAIN-CPU | |

PACKING PARTS (NOT REPLACEMENT ITEM)

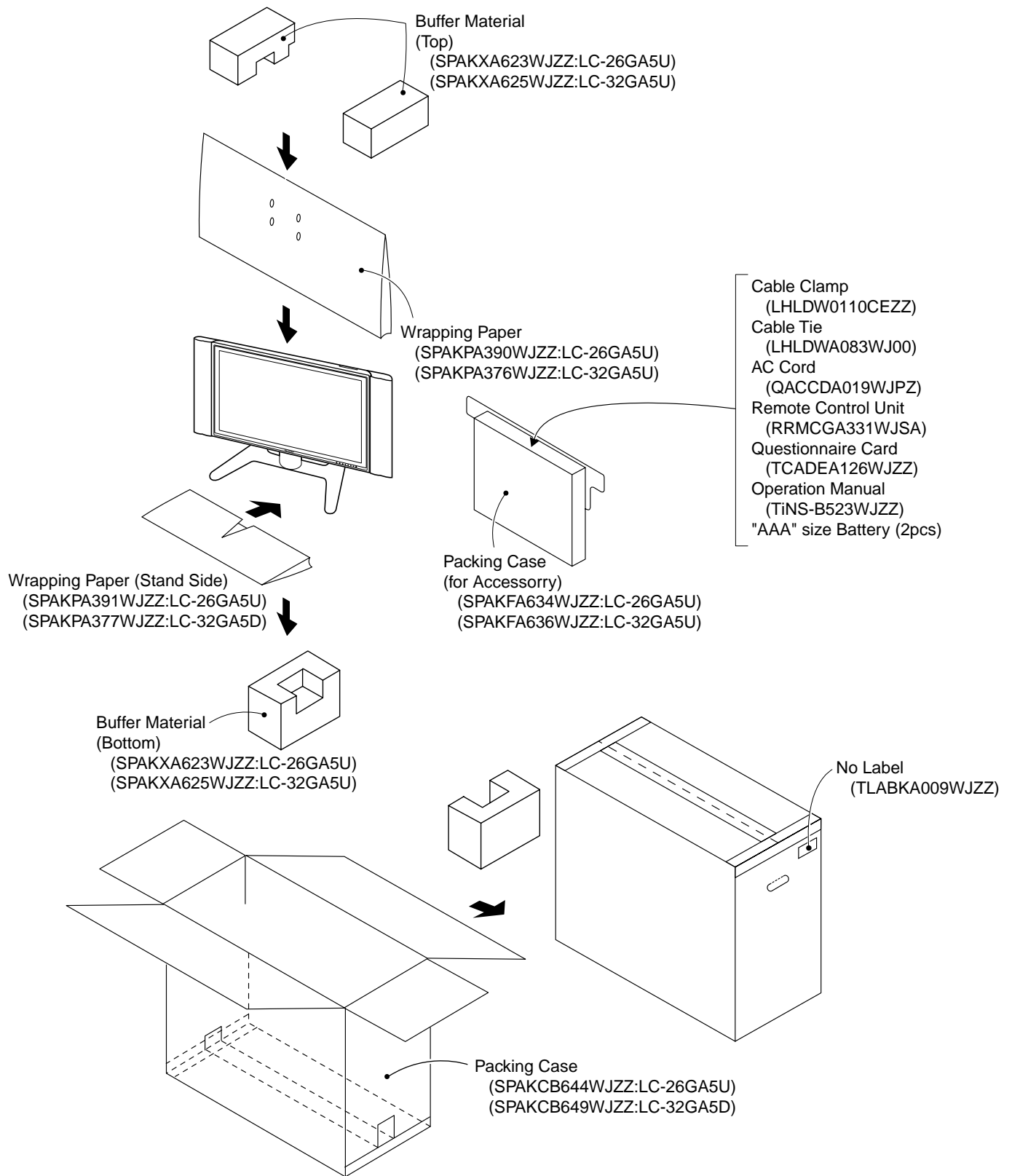
LC-26GA5U

| | | | |
|---------------|---|-----------------------------|---|
| SPAKCB644WJZZ | — | Packing Case | — |
| SPAKFA634WJZZ | — | Packing Case, for Accessory | — |
| SPAKPA390WJZZ | — | Wrapping Paper | — |
| SPAKPA391WJZZ | — | Wrapping Paper (Stand Side) | — |
| SPAKXA623WJZZ | — | Buffer Material | — |
| SSAKA0101GJZZ | — | Polyethylene Bag | — |
| TLABKA009WJZZ | — | No. Label | — |

LC-32GA5U

| | | | |
|---------------|---|-----------------------------|---|
| SPAKCB649WJZZ | — | Packing Case | — |
| SPAKFA636WJZZ | — | Packing Case, for Accessory | — |
| SPAKPA376WJZZ | — | Wrapping Paper | — |
| SPAKPA377WJZZ | — | Wrapping Paper (Stand Side) | — |
| SPAKXA625WJZZ | — | Buffer Material | — |
| SSAKA0101GJZZ | — | Polyethylene Bag | — |
| TLABKA009WJZZ | — | No. Label | — |

PACKING OF THE SET



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| Design and Production Information |
|-----------------------------------|

| |
|----------------|
| Design : Japan |
|----------------|

| |
|--------------------|
| Production : Japan |
|--------------------|

SY. KG

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